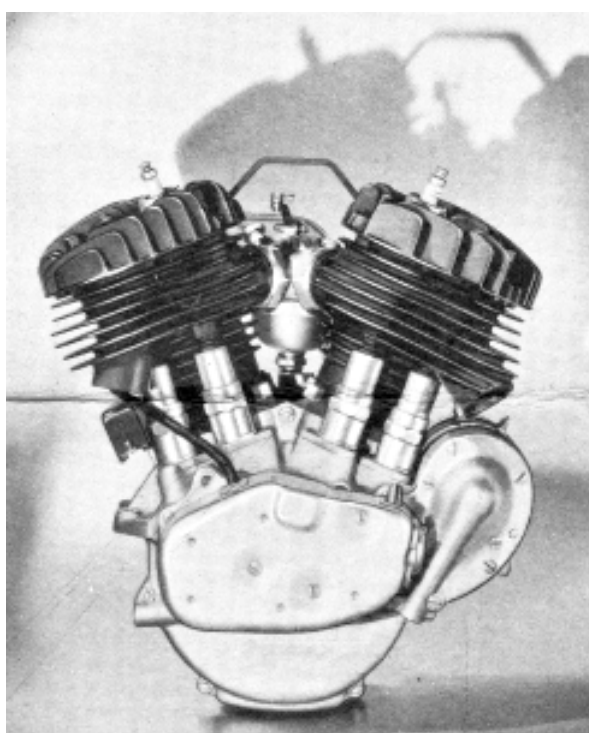


**Singles '26-'34**  
**750cc Twins '29-'36**




**Jan Willem Boon**

Meppelerweg 3  
7963 RV Ruinen  
The Netherlands

Phone: +31 (0)522-471177  
E-mail: [jw@jwboon.com](mailto:jw@jwboon.com)  
Web: [www.jwboon.com](http://www.jwboon.com)

## How to use this catalog:

Part number:  
All numbers that begin with a letter (R, C) are reproduction parts, other numbers are original Harley parts (new old stock).

Price:  
Prices are in Euro's.   
Prices include dutch sales-tax.  
Sales-tax will be deducted on shipments outside the EU.  
Dutch sales-tax is 21%, except books (9%).  
"n.a." is "not available" (sold out)

Refers to letter in picture.  
In this case you can choose between four part numbers.

A.	<b>2326-38</b>	Hex plug	'38-'51	park	n.a. *
"	<b>R2326-38P</b>	Hex plug	'38-'51	park	7.50 *
"	<b>R2326-38</b>	Hex plug	'38-'51	cad	7.50 *
"	<b>R2326-38C</b>	Hex plug	'38-'51	chrome	10.63 *
B.	<b>C8115-1</b>	Hex plug	'52-'73	cad	6.25 *
"	<b>C8114-1</b>	Hex plug	'52-'73	chrome	9.38 *

The little star \* means the part was manufactured in the USA.  
No star means not USA-made or we do not know. (we rely on information from our suppliers)

## How to order:

You can order by phone, e-mail, or website form.

When ordering parts you need to give your name and address, and the list of part numbers you require. The part numbers are the bold printed numbers in this catalog.

You must use part numbers from this catalog, do not use Harley "oem" part numbers.

Payment and shipping depend on the size of the order, and to which country it is shipped. You can find the cost for most common shipments on the website.

Minimum order: € 125.00

## Jan Willem Boon

Meppelerweg 3  
7963 RV Ruinen  
The Netherlands

Phone: +31 (0)522-471177 9.00-17.00 weekdays  
E-mail: [jw@jwboon.com](mailto:jw@jwboon.com)  
Web: [www.jwboon.com](http://www.jwboon.com)

**mailorder only**



## Info:

Pictures in this catalog are for illustration purpose only, do not use for technical reference.

Most older paper gaskets need to be soaked in water for 10 minutes to regain their original size.

The Harley-Davidson part numbers are for reference only.

**For up to date information check our on-line database:**  
[www.jwboon.com](http://www.jwboon.com)

### About nuts:

Early 1940's and earlier nuts were mostly manufactured by H-D and were machined from stock. These nuts are clearly different than the later style nuts.



See the "Bolts and Nuts" section in the back of this catalog for a complete list

### Hex bolt head markings:

'41 and earlier bolts were usually made by Harley and were not marked (plain head). War-time production saw the arrival of other suppliers, these could be marked "1035 cp" or "1038cp"



See the "Bolts and Nuts" section in the back of this catalog for a complete list

<b>Manuals</b>	<b>2</b>	<b>Fenders and guards</b>	<b>32</b>
Spare parts catalogs	2	Front fender	32
Service manuals	2	Front chainguard	33
Service department bulletins (shop dope)	2	Rear chainguard	33
"The Enthusiast"	3	<b>Wheels</b>	<b>34</b>
Owner's manuals / riders handbooks	3	Spokes and nipples	34
Accessory catalogs	3	Rear axle	34
<b>Miscellaneous books</b>	<b>4</b>	Rear axle adjusting screws	34
<b>Upper engine parts</b>	<b>7</b>	Front axle	34
Top motor mount	7	Front wheel	35
Cylinder head mounting	7	Rear wheel	35
Spark plugs	7	<b>Brakes</b>	<b>36</b>
Cylinder base	8	Rear brake	36
Valves	8	Wheel bolts	36
Tappets	9	Front brake	37
Crankcase nuts	9	<b>Electrical</b>	<b>38</b>
<b>Pistons</b>	<b>10</b>	Battery box	38
<b>Lower engine parts</b>	<b>11</b>	Wiring kit	39
Connecting rods	11	Horn switch	39
Flywheels and shafts	12	Headlight dimmer switch	39
Motor mounting	12	Horn mounting	40
Cam gear parts	13	Headlamp	40
<b>Exhaust</b>	<b>13</b>	Taillight lenses	40
<b>Carburetor</b>	<b>14</b>	<b>Accessories</b>	<b>41</b>
<b>Generator</b>	<b>16</b>	License plate mounting kits	41
<b>Spark coils</b>	<b>18</b>	Safety guard mounting	41
<b>Transmission</b>	<b>19</b>	Jiffy stand	41
Chains & sprockets	19	Buddy seat	41
Starter crank	19	Fender lamps	42
Starter pedal	20	Rear view mirrors	42
Shifter parts	20	<b>Roller bearing roller guide</b>	<b>42</b>
Transmission parts	21	<b>Tools</b>	<b>43</b>
Gear box hardware	21	Heli-Coil®	44
Shafts and gears	22	Taps and dies, special sizes	44
<b>Clutch</b>	<b>23</b>	Taps & dies	45
<b>Springer fork</b>	<b>23</b>	Drills	45
Fork rocker parts	24	<b>Screws, bolts, nuts</b>	<b>46</b>
Frame head bearings	24	Round head screws	46
Steering damper	24	Fillister head screws	46
Ride control	25	Oval countersunk head screws	46
<b>Rear stand</b>	<b>25</b>	Hex head bolts	47
<b>Footboards</b>	<b>26</b>	Nuts	48
<b>Seat mounting</b>	<b>27</b>	Washers	49
Seat post parts	28	Lockwashers	50
<b>Handlebar controls</b>	<b>29</b>	Steel balls	50
Handlebar control cables	29	Rivets	50
<b>Tank parts</b>	<b>30</b>	Special lockwashers	50
Tank mounting	30	Grease fittings	50
Tank caps	30	Cotter pins	50
Tank transfers	30	<b>Standard hardware</b>	<b>51</b>
Oil lines	31	<b>Index</b>	<b>55</b>
Petrol valves	31		
Petrol lines	31		
Petrol filter	31		

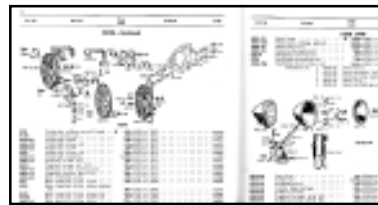
# Manuals

€ prices  
in euro

## Spare Parts Catalogs

Essential information for restoring your Harley-Davidson.  
Books 500 to 503 have photos, later books have exploded views.

<b>L500</b>	'13-'21 Twins	95 p.	16.00 ☛
<b>L501A</b>	'22-'28 all except opposed Twin	90 p.	12.00
<b>L502</b>	'28-'32 all models	105 p.	15.00
<b>L516</b>	'26-'39 all models	175 p.	20.00 ☛
<b>L503</b>	'30-'40 Twins	150 p.	22.00
<b>L504</b>	'37-'49 Big Twins	148 p.	15.00
<b>L505</b>	'40-'50 750cc civilian and Servi-car	124 p.	15.00
<b>L541</b>	'40-'43 WLA military models	124 p.	15.00
<b>L506</b>	'49-'57 Twins incl. Servi-car	156 p.	n.a.
<b>L508</b>	'58-'73 Servi-car	127 p.	16.00 ☛
<b>L507A</b>	'54-'65 KH, XLH, XLCH	106 p.	18.00 ☛
<b>99451-80</b>	'79-'80 Sportster	104 p.	45.00 ☛
<b>L498</b>	'48-'55 Lightweight models	52 p.	16.00 ☛
<b>L499</b>	'56-'65 Lightweight models	62 p.	16.00 ☛
<b>L509A</b>	'58-'68 Panhead/Shovel	149 p.	15.00 ☛
<b>99455-80</b>	'71-'80 FX	233 p.	45.00 ☛
<b>99438-80</b>	1980 FLT	104 p.	45.00 ☛
<b>99438-82</b>	'80-'82 FLT	141 p.	45.00 ☛



## Service Manuals

<b>L525</b>	1928 Schebler Carburetor Manual	45 p.	16.00
<b>L543</b>	'41-'45 WLA Maintenance Manual	206 p.	16.00
This manual contains assembly, maintenance, organisational and test procedures for WLA or other 750cc models. Army #TM 9-879, use with overhaul manual <b>L544</b> .			
<b>L544</b>	'41-'45 WLA Overhaul Manual	216 p.	16.00
Best manual available for all 750cc models '41-up. Army #TM 9-1879, use with <b>L543</b> maintenance manual.			
<b>L546</b>	1942 Uncrating and Assembly	21 p.	7.50
WLA, full page photos.			
<b>L547</b>	1943 Motorcycle mechanics book	134 p.	20.00
WLA and XA. "The Armored School", Fort Knox.			
<b>L548</b>	WLC Service and operators manual	80 p.	14.00
<b>L521</b>	Service Manual '40-'47 Big Twins		15.00 ☛
<b>99485-84</b>	Sidecar Manual '79-'84 CLE/TLE		30.00 ☛
<b>99483-80</b>	Service Manual 1980 FLT		45.00 ☛
<b>99483-81</b>	Service Manual '80-'81 FLT		45.00 ☛
<b>99498-77</b>	Service Manual '77-'78 XLCR		85.00 ☛
<b>L536</b>	Service Manual '59-'66 Lightweights		17.00 ☛



## Service Department Bulletins (Shop Dope)

Collections of bulletins the factory sent to the dealers.

<b>L530</b>	Volume I	All models	'?-29	18.00 ☛
<b>L531</b>	Volume II	All models	'30-'40	18.00 ☛
<b>L532</b>	Volume III	All models	'41-'56	18.00 ☛
<b>L533</b>	Volume IV	All models	'56-'69	27.00 ☛



prices  
in euro €



## Manuals

### Owner's Manuals / Riders Handbooks

Includes wiring diagram, lubricating instructions, adjustments, etc.

<b>L561</b>	1926	Singles	36 p.	n.a.
<b>L562</b>	1929	'20's Pocket-valves	63 p.	9.00
(includes supplement covering '15-'29 models)				
<b>L563</b>	1935	750cc (R models)	40 p.	9.00 ☉
<b>L587</b>	1936	VL models	40 p.	n.a.
<b>L545</b>	'43	WLC, also WLA and WL	36 p.	9.00
<b>L565C</b>	1950	Panhead	54 p.	11.00 ☉
<b>L565A</b>	1955	Panhead	68 p.	11.00 ☉
<b>L565B</b>	'58-'64	Panhead	60 p.	11.00 ☉
<b>99460-76</b>	1976	FL, FX	70 p.	15.00 ☉
<b>99460-77</b>	1977	FL, FX	72 p.	15.00 ☉
<b>99460-78</b>	1978	FL, FX	76 p.	15.00 ☉
<b>99460-78E</b>	1978½	FL, FX	80 p.	15.00 ☉
<b>99460-79</b>	1979	FL, FX	80 p.	15.00 ☉
<b>99466-72</b>	1972	Sportster	60 p.	20.00 ☉
<b>99466-74</b>	1974	Sportster	60 p.	17.00 ☉
<b>99466-75</b>	1975	Sportster	60 p.	15.00 ☉
<b>99466-76</b>	1976	Sportster	60 p.	15.00 ☉
<b>99466-77</b>	1977	Sportster	64 p.	15.00 ☉
<b>99468-77</b>	1977	XLCR	56 p.	20.00 ☉
<b>99466-78</b>	1978	Sportster	64 p.	15.00 ☉
<b>99465-81</b>	1981	FLT	118 p.	20.00 ☉

### Accessory Catalogs

Showing all accessories available that year, including buddy-seats, saddlebags mirrors, spotlights, wind screens, lap aprons, air cleaners, clothing, hats, badges, police accessories, tools, special workshop tools, goggles, etc, etc.

<b>L550</b>	1918-1919	94 p.	16.00
<b>L552</b>	1934	32 p.	12.00 ☉
<b>L553</b>	1936	32 p.	9.00
<b>L554</b>	1941	72 p.	15.00 ☉
<b>L555</b>	1947	69 p.	15.00
<b>L556</b>	1957	60 p.	15.00 ☉
<b>L557</b>	1960	30 p.	15.00 ☉

### "The Enthusiast"

Every year, usually late summer, the new models were announced in "The Enthusiast". Now you have an opportunity to buy the issue that announced your Harley, 1924 to 1958, barring World War II years. These Enthusiasts are also fascinating period magazines often with articles, letters and pictures from all over the world, technical hints, race reports, police department news, etc.

Quality reprints, 21½ x 14 cm., about 24 pages.

<b>L151</b>	1924 models	<b>L168</b>	1941 models
<b>L152</b>	1925 models	<b>L169</b>	1947 models
<b>L153</b>	1926 models	<b>L170</b>	1948 models
<b>L154</b>	1927 models	<b>L171</b>	not available
<b>L155</b>	1928 models	<b>L172</b>	1950 models
<b>L156</b>	1929 models	<b>L173</b>	1951 models
<b>L157</b>	1930 models	<b>L174</b>	1952 models
<b>L158</b>	1931 models	<b>L175</b>	1953 models
<b>L159</b>	1932 models	<b>L176</b>	1954 models
<b>L160</b>	1933 models	<b>L177</b>	1955 models
<b>L161</b>	1934 models	<b>L178</b>	1956 models
<b>L162</b>	1935 models	<b>L179</b>	1957 models
<b>L163</b>	not available	<b>L180</b>	not available
<b>L164</b>	1937 models		
<b>L165</b>	1938 models		
<b>L166</b>	1939 models		
<b>L167</b>	1940 models		

#### Military Editions

<b>L181</b>	October 1942
<b>L182</b>	not available



	1 copy	9.00 ☉
<b>L150</b>	6 copies	32.00 ☉
<b>L149</b>	12 copies	60.00 ☉

<b>L590</b>	1916 Sales Brochure	24 p.	n.a.
<b>L591</b>	1917 Sales Brochure	5 p.	3.00
<b>L534</b>	1950 WR/WRTT sales brochure	4 p.	7.00

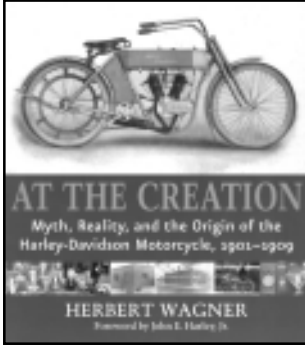
## Miscellaneous Books

### “At The Creation”

by Herbert Wagner

For good reason the origin period of the Harley-Davidson motorcycle has been called an “era of mystery”. Not only were Harley-Davidson’s origins poorly recorded, but the company’s beginnings were further obscured by later confused and contradictory claims that developed into myths. In this work, Herbert Wagner examines several long-standing puzzles and unanswered questions. This book is the definitive account of the beginnings of the only surviving American motorcycle brand.

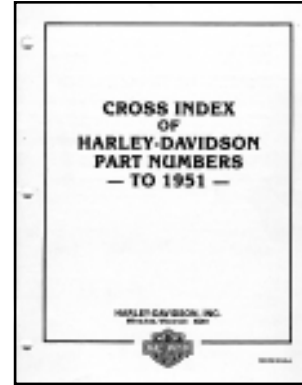
**L686** At the creation 228 pages 45.00



### “Cross Index of Harley-Davidson Part Numbers”

Parts catalogs from 1950 and earlier use the “old” part numbers, 1951 and later parts catalogs use the “new” parts numbers. This manual is a cross-index between the old and new numbers.

**L593** Cross index of H-D part numbers 53 pages 18.00

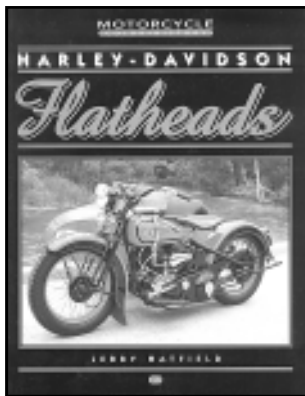


### “Harley-Davidson Flatheads”

by Jerry Hatfield

One of the most versatile motorcycles ever built, the Flathead anchors the Harley-Davidson lineage. Flathead engines powered The Motor Company’s success in the 1930s when a fourth of all workers were laid off, and were the Army’s “weapon of choice” during World War II. Author Jerry Hatfield chronicles 55 years of the type’s engineering, military service, racing adventures, and sales success. Restorers will find this book indispensable, but any H-D enthusiast will enjoy this colorful fact-filled account of The Motor Company’s jack-of-all-trades, the Flathead.

**L645** Flatheads 128 pages 26.00



### “The Big Book Of Harley-Davidson”

by Thomas C. Bolfert 1996 edition

Beautiful hard cover, full color, large size book, 10" x 12½" / 25 x 32 cm, 300 pages

Follow the trail of this American success story as it winds through history, decade by decade, influenced by wars, depressions, and severe competition from domestic and foreign sources, only to emerge in the 1990’s stronger and more popular than ever. Told in an easy narrative style, and illustrated by over a thousand colorful photos dating back to the turn of the century, the story of Harley-Davidson is fitted against a historical timeline that helps put its long past into the proper perspective of the prevailing times.

**L619** Big Book of H-D 300 pages 70.00



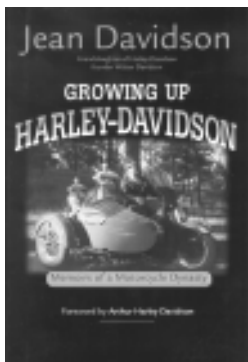
### “Growing Up Harley-Davidson”

by Jean Davidson

This memoir of the Harley-Davidson motorcycling dynasty contains rare photos from the family album, as well as the inside scoop on the behind-the-boardroom-door politics and corporate battles, adding new tales to fuel the myth behind one of the world’s great pop culture icons. All copies autographed by Jean Davidson.

**L687** Growing up H-D 270 pages hard cover 20.00

**L688** Growing up H-D limited edition paperback 25.00

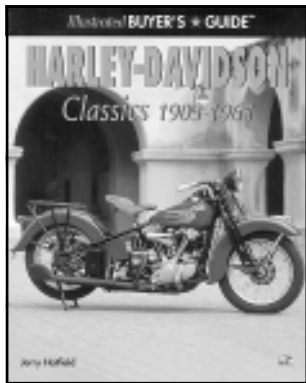


**“H-D Classics 1903-1965”**

-Illustrated Buyer’s Guide-  
by Jerry Hatfield

Harley-Davidson was synonymous with raw power and speed in the early days of motorcycling. Those tremendous machines are chronicled here, from the early singles to the Panhead Big Twins and Sportsters. Each bike is covered year by year, with ratings for collectibility, smoothness of ride, passenger accommodations, reliability, and parts and service availability. This formidable group of data is supplanted with the author’s riding impressions, which put you in the driver’s seat of dozens of collectible Harley-Davidson motorcycles. With this comprehensive book, you’ll be well-equipped to select the year and model perfect for your needs, whether it is a 1914 Twin with sidecar, 1941 WLD, 1936 Model EL Knucklehead, or 1957 Sportster.

**L639** Buyer’s Guide 1903-1965 192 pages 20.00



**“Motorcycle Memorabilia”**

by Roger Pribbenow.

Motorcycle Memorabilia is an enjoyable look at the sport of motorcycling from its beginning around 1900 to the mid-1960’s. Photographed in full color are a great variety of items illustrating the scope of memorabilia collecting and items available to the collector. From catalogs and brochures to motorcycle toys and clothing, manufacturers pins and oil containers, you’ll find it all here. Covers all American-made motorcycles.

**L647** Motorcycle Memorabilia 78 pages 18.00

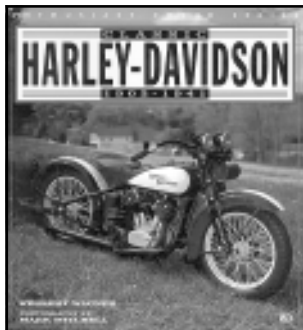


**“Classic H-D 1903-1941”**

by Herbert Wagner

Delving into the depths of Harley-Davidson history, author Herbert Wagner brings readers many new discoveries on the evolution of the Harley-Davidson Motorcycle. From the turn-of-the-century single-cylinder prototype to the 1941 74 OHV Big Twin Knucklehead, *Classic Harley-Davidson 1903-1941* captures the dream of Bill Harley and the Davidson brothers. Over 80 color photographs help illustrate this amazing story, depicting such models as: 1903 to 1905 Singles - Early V-twins, World War I military models, JDH and JH models (two-cam)- 21" and 45" OHV models - VL and VLH Flatheads - EL and FL Knuckleheads

**L644** Classic H-D 1903-1941 96 pages 18.00

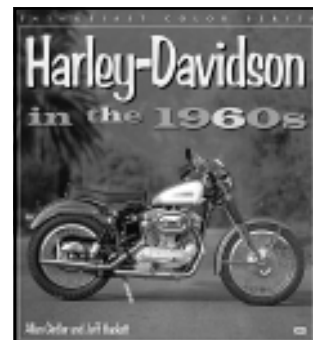


**“Harley-Davidson in the 1960s”**

by Allan Girdler & Jeff Hackett.

“Harley-Davidson in the 1960s” chronicles The Motor Company’s efforts to survive the Asian onslaught, a struggle that transforms Harley-Davidson-a family run business concern-into a division of AMF. In the process it tells the story of some of the most exciting motorcycles of all time. Covers all models; Duo-Glide, Early-Shovel, Sportster, KR-TT racer, Sprint, Topper scooter, etc.

**L655** H-D in the 1960’s 95 pages 16.50



### "The H-D Motor Co. - Archive Collection"

by Randy Leffingwell and Darwin Holmstrom  
 Since its earliest days, the Harley-Davidson Motor Co. has saved examples of nearly every motorcycle it has ever built. In over 600 studio portraits, Harley-Davidson and master photographer Randy Leffingwell present this historically significant collection of production models, racing bikes, and one-of-a-kind prototypes.

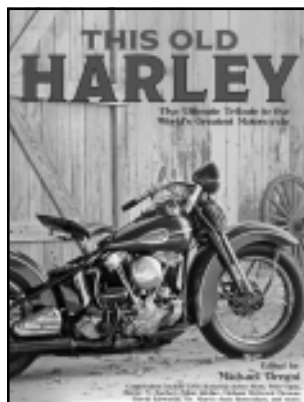
**L679** Archive Collection 408 pages 26.00



### "This Old Harley"

by Michael Dregni  
*This Old Harley* captures just what it is about Harleys that makes them so popular. This anthology is a tribute not only to this legendary piece of American automotive machinery, but also to the stories, histories, and lifestyles behind its rise as the world's most popular motorcycle.

**L673** This old Harley 160 pages 26.00



### "Harley-Davidson Family Memories"

by Jean Davidson, Jon Davidson Oeflein

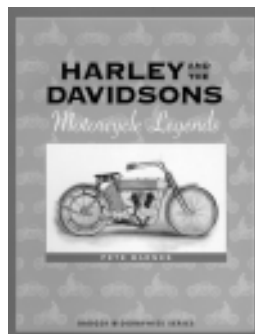
**L676** Family Memories 168 pages hard cover 33.00



### "Harley and the Davidsons"

by Pete Barnes  
 A short history of the Harley-Davidson company, written for young readers.

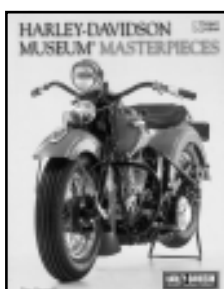
**L680** Harley and the Davidsons 106 pages 13.50



### "Museum Masterpieces"

by Dain Gingerelli  
 - 51 bikes featured  
 - over 250 color photos  
 - performance and production specs  
 - historical facts and trivia about each bike

**L675** 240 pages 22.00



### "The Harley in the Barn"

by Tom Cotter  
 The Harley in the barn offers 40-plus tales of lost Nortons, hidden Harleys, dormant Indians, and busted BSA's, all squirreled away from prying eyes but found by lucky collectors just like you.

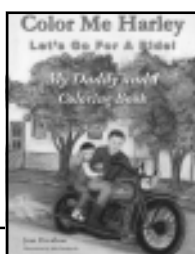
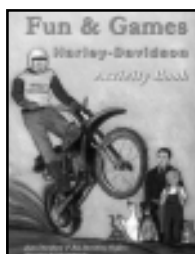
**L683** 256 pages hard cover 24.00



### "kids Books"

by Jean Davidson

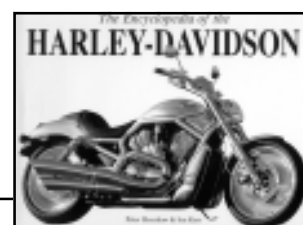
**L677** "My daddy makes the best..." (autographed) 24.00  
**L678** "Riding back in time" (autographed) 24.00  
**L684** Coloring book 7.00  
**L685** Activity book 7.00



### "The Encyclopedia of the Harley-Davidson"

by Peter Henshaw & Ian Kerr  
 The world's most famous motorcycle manufacturer is celebrated in this comprehensive guide, from its humble beginnings to the successful company it is today.

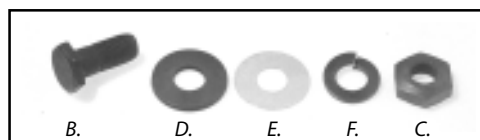
**L681** The encyclopedia of H-D 442 pages hard cover 23.00





### Top Motor Mount

'32-'73 750cc Twins



C9781-5

A.	<b>R2806-32P</b>	Bracket, cylinder head (use with 3/8" studs)	park	'32-'50	46.50	⊕
"	<b>R2806-51P</b>	Bracket, cylinder head (use with 7/16" bolts)	park	'51-'73	46.50	⊕
B.	<b>2807-30</b>	Bolt, top motor mount	park		5.00	⊕
C.	<b>2641-30</b>	Nut, top motor mount	park		2.00	⊕
D.	<b>R0231P</b>	Washer	park		1.25	⊕
E.	<b>R0234</b>	Shim			0.75	⊕

#### Top Motor Mount Kits, include bolt, nut, washers, shims

<b>C3035-5</b>	Mounting kit plain head	park	11.25	⊕
<b>C9780-5</b>	Mounting kit cad		11.25	⊕
<b>C9779-5</b>	Mounting kit chrome		15.00	⊕

### Cylinder Head Mounting

350cc Sidevalve Singles, 750cc Twins

G.	<b>R14-29</b>	Stud, cylinder head	2"		5.63	⊕
"	<b>R14-26</b>	Stud, for mounting bracket	2-1/8"		7.50	⊕
"	<b>R14-26S</b>	Stud, oversize (oversize stud is 7/16"-24 thread and 2-1/8" long)			6.88	⊕
H.	<b>R0120P</b>	Nut, head stud	park		1.44	⊕
"	<b>R0120</b>	Nut, head stud	cad		1.50	⊕
"	<b>R0120C</b>	Nut, head stud	chrome		1.69	⊕
"	<b>R0120NI</b>	Nut, head stud	Nickle		1.75	⊕
I.	<b>R15-26P</b>	Nut, long	3/8"-16	park	2.50	⊕
"	<b>R15-26</b>	Nut, long	3/8"-16	cad	2.50	⊕
"	<b>R15-26NI</b>	Nut, long	3/8"-16	Nickle	3.38	⊕
K.	<b>R0224P</b>	Washer, stud nut	park		0.63	⊕
"	<b>R0224</b>	Washer, stud nut	cad		0.63	⊕
"	<b>R0224C</b>	Washer, stud nut	chrome		0.88	⊕
"	<b>R0224NI</b>	Washer, stud nut	Nickle		0.70	⊕



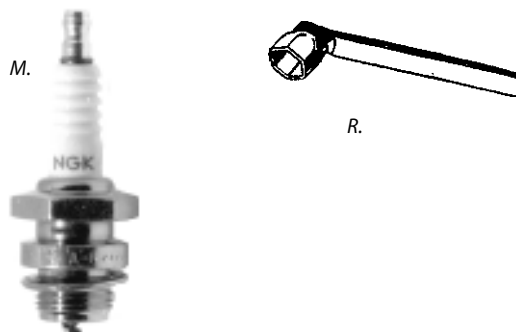
#### Head Bolt 500cc Single '29-'34

<b>R14-29A</b>	Bolt, cylinder head	park	8.13	⊕
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### Spark Plugs: All Models

M.	<b>R37-09D14</b>	Champion D14 standard # 3 heat range	4.50
"	<b>R37-09A-7</b>	NGK A-7 colder # 4 heat range	3.50
	<b>40-08</b>	Gasket, spark plug	1.50
R.	<b>R11929-40</b>	Spark plug wrench	n.a.

(this wrench is for use with original style spark plugs, 1-1/8" wrench size, does not fit above plugs.)



### Heli-Coil® thread repair

To repair stripped spark plug hole threads 18mm-1.50 thread  
Kit includes piloted tap, installation tool and 24 inserts.

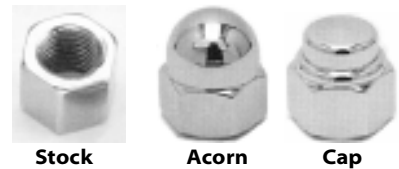
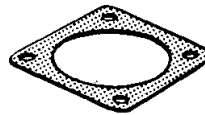
<b>H5523-18</b>	Thread repair kit		n.a.	⊕
<b>HR514-6</b>	Set insert only (6)		24.00	⊕



# Upper Engine Parts

## Cylinder base

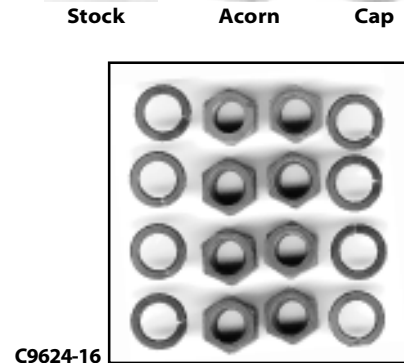
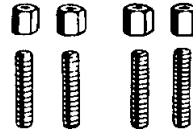
<b>46-29</b>	Gasket, cylinder base	750cc Twins	2.50 ✪
<b>R46-29</b>	Gasket, cylinder base	750cc Twins	2.50 ✪



## Cylinder Base Studs and Nuts

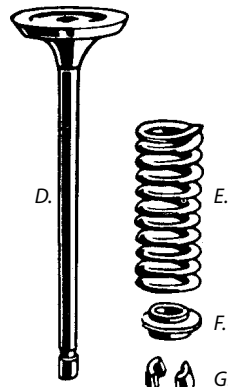
### '26-'29 Singles, early '29 750cc Twins

<b>R29-09</b>	Stud, cylinder base	bare	4.00 ✪
<b>R29-09P</b>	Stud, cylinder base	park	4.00 ✪
<b>R29-09NI</b>	Stud, cylinder base	Nickle	n.a.
<b>R0120P</b>	Nut, cylinder base	park	1.44 ✪
<b>R0120</b>	Nut, cylinder base	cad	1.50 ✪
<b>R0120C</b>	Nut, cylinder base	chrome	1.69 ✪
<b>R0120NI</b>	Nut, cylinder base	Nickle	1.75 ✪



### '30-'34 Singles, late '29-'73 750cc Twins

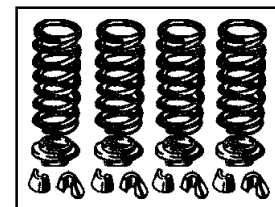
<b>29-29</b>	Stud, cylinder base	black	8.00 ✪
<b>R0123P</b>	Stock nut	park	1.50 ✪
<b>R0123</b>	Stock nut	cad	1.69 ✪
<b>R0123C</b>	Stock nut	chrome	2.81 ✪
<b>R0123NI</b>	Stock nut	Nickle	1.90 ✪
<b>C9624-16</b>	Set nuts (8)	park	15.00 ✪
<b>C8107-16</b>	Set nuts (8)	cad	15.00 ✪
<b>C8106-16</b>	Set nuts (8)	chrome	22.50 ✪
<b>C7018-16</b>	Set acorn nuts (8)	chrome	23.75 ✪
<b>C8438-16</b>	Set cap nuts (8)	chrome	23.75 ✪



## Valves and Parts

### 750cc Twins

<i>D.</i>	<b>R163-32</b>	Valve, inlet	'32-'73	16.00
"	<b>R163-32os</b>	Valve, inlet 1/8" oversize	'32-'73	18.00
"	<b>165-32</b>	Valve, exhaust	'32-'73	22.00 ✪
"	<b>R165-32</b>	Valve, exhaust	'32-'73	17.00
"	<b>R165-32os</b>	Valve, exhaust 1/8" oversize	'32-'73	19.00
	<b>R166-32</b>	Valve guide O.D. 0.563"	'32-'40	n.a.
<i>E.</i>	<b>R186-10S</b>	Valve spring (also '26-'34 sidevalve Singles)	'29-'31	5.00
"	<b>168-32</b>	Valve spring	'32-'40	10.00 ✪
"	<b>R168-32</b>	Valve spring	'32-'40	6.00
<i>F.</i>	<b>170-30</b>	Collar, valve spring	'32-'73	4.00 ✪
<i>G.</i>	<b>172-30</b>	Keys, valve collar (2)	'32-'73	2.50 ✪
	<b>15-0010</b>	Valve spring kit	'32-'40	45.00 ✪



Complete kit includes springs, collars and keepers.

## Valve Spring Covers

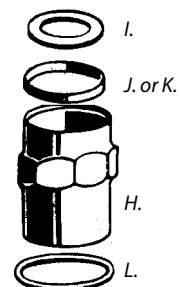
### Sidevalve Singles A, B, C

<b>C3187-10</b>	Set valve spring covers	'26-'34	Nickle	82.50 ✪
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## Valve Spring Covers

### 750cc Twins

	<b>C3187-10</b>	Set valve spring covers	1929	Nickle	82.50 ✪	(this kit includes only 2 covers, 2 kits needed for one motor)
	<b>C2887-20</b>	Set valve spring covers	1930	cad	118.75 ✪	
	<b>C2642-20</b>	Set valve spring covers	'31-'40	cad	118.75 ✪	(correct 8-flats type)
	<b>C3273-20</b>	Set valve spring covers	'31-'40	chrome	150.00 ✪	(correct 8-flats type)
	<b>R173-31</b>	Upper valve spring cover	'31-'40	cad	11.88 ✪	
<i>H.</i>	<b>R174-31</b>	Lower valve cover	'31-'41	cad	17.50 ✪	(correct 8-flats type)
<i>I.</i>	<b>167-38</b>	Gasket, upper	'38-'73		0.75 ✪	
"	<b>R167-38</b>	Gasket, upper	'38-'73		0.65 ✪	
<i>J.</i>	<b>R175-29</b>	Rubber packing .035"	'29-'68		3.00 ✪	
"	<b>R175-29S</b>	Rubber packing .055"	'29-'68		0.85	
<i>L.</i>	<b>176-26</b>	Gasket, lower	'29-'73, and Singles		1.00 ✪	

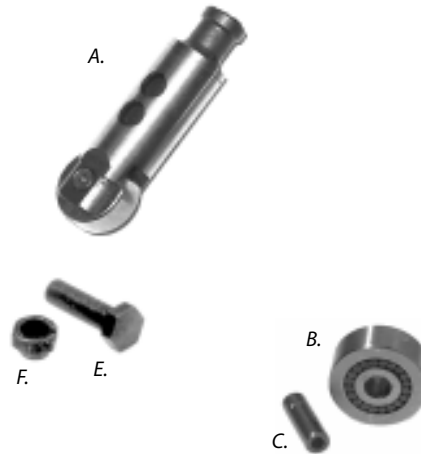


**Tappets**

**750cc Twins**

Tappets with "lightning" holes, without screw/nut '29-'73.

<b>JIMS</b>	A. <b>R200-29jims</b>	Tappet	Std.	O.D. 0.730"	85.00 ☺
	" <b>R200-29.005jims</b>		Oversize	+0.005"	n.a. ☺
	B. <b>R208-29</b>	Tappet roller kit, with pin			10.00 ☺
	" <b>R208-29set</b>	Set tappet roller kits (4)			34.00 ☺
	C. <b>R214-29</b>	Pin, tappet roller			0.60 ☺
	E. <b>R221-40</b>	Tappet screw	9/32"-32		6.88 ☺
<b>JIMS</b>	" <b>R221-40.4pack</b>	Tappet screws	9/32"-32		25.00 ☺
	<b>R221-40A</b>	Tappet screw & nut			9.06 ☺
	F. <b>223-38</b>	Nut, tappet screw	9/32"-32		3.50 ☺
	" <b>R223-38</b>	Nut, tappet screw	9/32"-32		1.50 ☺
<b>JIMS</b>	" <b>R223-38.4pack</b>	Nuts, tappet screw	9/32"-32		8.00 ☺
	H. <b>237-30</b>	Gasket	late '29-'73		1.00 ☺



**Tappet Guide Screws and Kits**

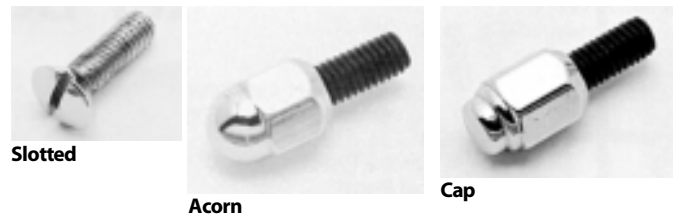
**late '29-'73 750cc Twins**

Note: 1/4"-24 thread

I. <b>R057P</b>	Screw, slotted head	park	1.56 ☺
" <b>R057</b>	Screw, slotted head	cad	1.56 ☺
" <b>R057C</b>	Screw, slotted head	chrome	2.19 ☺
" <b>R057NI</b>	Screw, slotted head	Nickle	1.75 ☺
J. <b>R0365P</b>	Lockwasher	park	0.38 ☺
" <b>R0365</b>	Lockwasher	zinc	0.25 ☺

One kit includes 8 screws with lockwashers

<b>C9622-16</b>	Kit, slotted head screws	park	14.38 ☺
<b>C8103-16</b>	Kit, slotted head screws	cad	15.00 ☺
<b>C8102-16</b>	Kit, slotted head screws	chrome	18.75 ☺
<b>C7131-8</b>	Kit, acorn head screws	chrome	30.00 ☺
<b>C8447-8</b>	Kit, cap head screws	chrome	30.63 ☺
<b>C8760-16</b>	Kit, allen head screws	chrome	19.38 ☺



<b>M1421T</b>	Tap 1/4"-24 for tappet guide screws	7.00 ☺
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**Heli-Coil® thread repair**

Kit includes 12 inserts, tap and installation tool, order drill separately.

<b>H5540-4</b>	Heli-coil thread repair kit	1/4"-24	125.00 ☺
<b>HR389-4</b>	Set Heli-coil inserts only	(12)	25.00 ☺
<b>M6117D</b>	Drill 17/64", use with kit		n.a. ☺



**Timing Hole Plug /Drain Plug**

**Timing Hole Plug '32-'37 750cc Twins**  
**Drain Plug '26-'34 Singles**

Note: these plugs are not slotted.

<b>453-11</b>	Plug	park	6.00 ☺
<b>R453-11P</b>	Plug	park	4.38 ☺
<b>R453-11</b>	Plug	cad	4.38 ☺
<b>R453-11C</b>	Plug	chrome	6.25 ☺
<b>R453-10A</b>	Plug, slotted	cad	7.50 ☺
<b>R453-11SP</b>	Plug, oversize 7/16"-20	park	6.25 ☺
<b>R453-11S</b>	Plug, oversize 7/16"-20	cad	6.25 ☺
<b>R453-11SC</b>	Plug, oversize 7/16"-20	chrome	6.88 ☺



**Gear Cover Screws**

'29-'36 750cc Twins

Note: following screws have 12-24 thread.

<b>047</b>	Screw, gear cover	park	2.00 ☺
<b>R047P</b>	Screw, gear cover	park	1.38 ☺
<b>047cad</b>	Screw, gear cover	cad	2.00 ☺
<b>R047</b>	Screw, gear cover	cad	1.44 ☺
<b>R047C</b>	Screw, gear cover	chrome	1.69 ☺

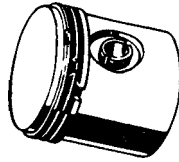
## Upper Engine Parts

### Pistons and Parts

#### 750cc Twins

Pistons are sold each, and include:

- 3/32" compression rings and 1/8" oil ring
- Piston pin and split ring type locks (**280-32**)  
(use installing tool **R96780-32A**)



#### Genuine Pistons

Original H-D pistons have closed oil control rings

<b>253-29A</b>	Piston	Std.	2.743"	69,67 mm	35.00 ☼
<b>253-29C</b>	Piston	O.S.	+ .005"	69,79 mm	37.00 ☼
<b>253-29D</b>	Piston	O.S.	+ .010"	69,92 mm	40.00 ☼
<b>253-29E</b>	Piston	O.S.	+ .020"	70,18 mm	45.00 ☼

#### Reproduction Pistons

Reproduction pistons have open oil control rings

<b>R253-29A</b>	Piston	Std.	2.743"	69,67 mm	55.00
<b>R253-29D</b>	Piston	O.S.	+ .010"	69,92 mm	55.00
<b>R253-29E</b>	Piston	O.S.	+ .020"	70,18 mm	55.00
<b>R253-29F</b>	Piston	O.S.	+ .030"	70,43 mm	55.00
<b>R253-29G</b>	Piston	O.S.	+ .040"	70,72 mm	55.00
<b>R253-29H</b>	Piston	O.S.	+ .050"	70,97 mm	55.00
<b>R253-29JA</b>	Piston	O.S.	+ .060"	71,22 mm	55.00
<b>R253-29KA</b>	Piston	O.S.	+ .070"	71,47 mm	65.00
<b>R253-29MA</b>	Piston	O.S.	+ .080"	71,72 mm	55.00

### Piston Parts

A. <b>275-32</b>	Piston pin	Std.	0.7915"	'32-'73	n.a. ☼
" <b>275-32D</b>	Piston pin	O.S.	+ .004"	'32-'73	4.00 ☼
" <b>275-32E</b>	Piston pin	O.S.	+ .006"	'32-'73	4.00 ☼
" <b>275-32F</b>	Piston pin	O.S.	+ .008"	'32-'73	4.00 ☼
B. <b>280-32</b>	Lock ring, piston pin			'32-'55	5.00 ☼
" <b>R280-32</b>	Lock ring, piston pin			'32-'55	2.50
				(also late '33-'34 350cc Singles)	
C. <b>R293-31</b>	Bushing	Std. O.D.	1.004"	'31-'35	7.00
" <b>293-36</b>	Bushing	Std. O.D.	0.896"	'36-'73	8.00 ☼
" <b>R293-36</b>	Bushing	Std. O.D.	0.896"	'36-'73	4.50
" <b>R293-36A</b>	Bushing	O.S.	+ .010"	'36-'73	4.00
" <b>R293-36Ajims</b>	Bushing	O.S.	+ .010"	'36-'73	13.50 ☼

### Piston Ring Sets

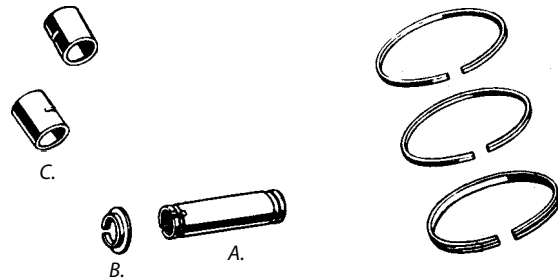
Piston ring sets include rings for 2 pistons (6 rings)  
- 3/32" compression rings and 1/8" oil rings

#### Ring sets with closed (channeled) oil rings:

<b>261-38</b>	Ring set	Standard		10.00 ☼
<b>261-38A</b>	Ring set	Standard	.005"	10.00 ☼
<b>261-38B</b>	Ring set	Oversize	.010"	10.00 ☼
<b>261-38C</b>	Ring set	Oversize	.020"	10.00 ☼
<b>261-38D</b>	Ring set	Oversize	.030"	10.00 ☼
<b>261-38E</b>	Ring set	Oversize	.040"	10.00 ☼

#### Ring sets with open (slotted) oil rings:

<b>R261-55</b>	Ring set	Standard		38.50
<b>R261-55-H</b>	Ring set, Hastings	Standard		38.50 ☼
<b>R261-55B</b>	Ring set	Oversize	+ .010"	38.50
<b>R261-55B-H</b>	Ring set, Hastings		+ .010"	38.50 ☼
<b>R261-55C</b>	Ring set	Oversize	+ .020"	38.50
<b>R261-55C-H</b>	Ring set, Hastings		+ .020"	38.50 ☼
<b>R261-55D</b>	Ring set	Oversize	+ .030"	38.50
<b>R261-55D-H</b>	Ring set, Hastings		+ .030"	38.50 ☼
<b>R261-55E</b>	Ring set	Oversize	+ .040"	38.50
<b>R261-55F</b>	Ring set	Oversize	+ .050"	38.50
<b>R261-55G</b>	Ring set	Oversize	+ .060"	38.50
<b>R261-55H</b>	Ring set	Oversize	+ .070"	38.50
<b>R261-55JA</b>	Ring set	Oversize	+ .080"	38.50
<b>R261-55JA-H</b>	Ring set, Hastings		+ .080"	38.50 ☼
<b>R261-55KA</b>	Ring set	Oversize	+ .090"	38.50
<b>R261-55KA-H</b>	Ring set, Hastings		+ .090"	38.50 ☼



### Piston Tools

<b>R96780-32A</b>	Piston pin lock ring tool	74.50 ☼
	Use with split ring type keeper ( <b>280-32</b> )	
<b>R95970-32C</b>	Piston pin bushing tool	185.00 ☼
	Use to replace bushings without removing rods from crankcase.	
<b>R1235</b>	Piston ring expander tool	38.50
	Remove and install rings without fear of breakage. Smooth gripping edges firmly hold rings to eliminate possible ring damage. Expands rings gently to install in grooves.	



R96780-32A



R95970-32C



R1235

**Connecting Rods**

**750cc Twins**

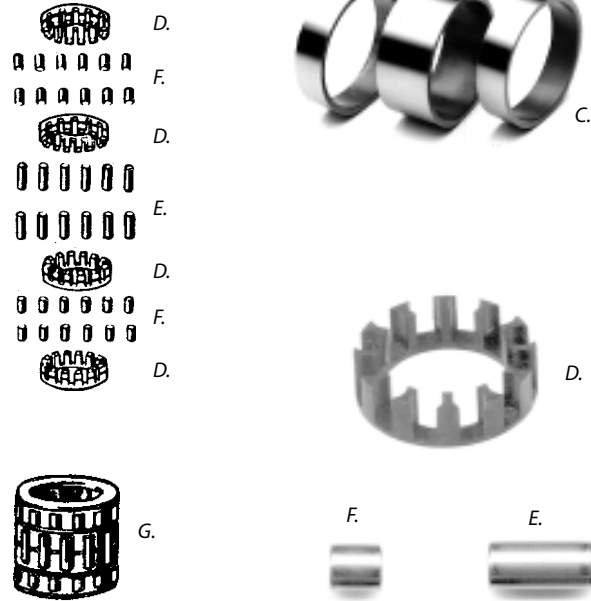
<b>R289-32A</b>	Set connecting rods '32-'73	275.00
Complete with bearing and genuine crank pin. Japan made rods.		
<b>R289-32A.jims</b>	Set connecting rods '32-'73	300.00
Complete with bearing and <b>JIMS</b> crank pin. Japan made rods.		
<b>R289-32C</b>	Set of connecting rods only	85.00
Does not have lower races and upper bushings. Japan made.		
<b>R289-32Ai</b>	Set of connecting rods only	35.00
With finished bushings, without bearing/pin. India made.		



**Connecting Rod Bearing**

**750cc '29-'73**

C.	<b>CRR-750</b>	Set connecting rod races (3)		21.00	⊕
D.	<b>301-29</b>	Retainer, crank pin roller		8.00	⊕
E.	<b>305-29</b>	Roller, standard	0.2498" x .550"	n.a.	
"	<b>305-29D</b>	Roller, oversize	+ .0002"	1.00	⊕
"	<b>R305-29F</b>	Roller, oversize	+ .0004"	n.a.	
"	<b>R305-29H</b>	Roller, oversize	+ .0006"	0.60	⊕
"	<b>R305-29KA</b>	Roller, oversize	+ .0008"	0.60	⊕
"	<b>R305-29MA</b>	Roller, oversize	+ .0010"	0.60	⊕
F.	<b>R2289-17</b>	Roller, standard	0.2498" x .270"	n.a.	⊕
"	<b>2289-17D</b>	Roller, oversize	+ .0002"	1.00	⊕
"	<b>R2289-17D</b>	Roller, oversize	+ .0002"	0.50	⊕
"	<b>R2289-17F</b>	Roller, oversize	+ .0004"	0.50	⊕
"	<b>R2289-17H</b>	Roller, oversize	+ .0006"	0.50	⊕
"	<b>R2289-17KA</b>	Roller, oversize	+ .0008"	0.50	⊕
"	<b>R2289-17MA</b>	Roller, oversize	+ .0010"	0.50	⊕
G.	<b>R309-29</b>	Bearing complete	Standard	n.a.	
"	<b>309-29D</b>	Bearing, complete	O.S. +.0002"	50.00	⊕
"	<b>R309-29F</b>	Bearing, complete	O.S. +.0004"	n.a.	
"	<b>R309-29H</b>	Bearing, complete	O.S. +.0006"	50.00	⊕
"	<b>R309-29KA</b>	Bearing, complete	O.S. +.0008"	50.00	⊕
"	<b>R309-29MA</b>	Bearing, complete	O.S. +.0010"	50.00	⊕



**Connecting Rod Bearing**

**500cc Singles**

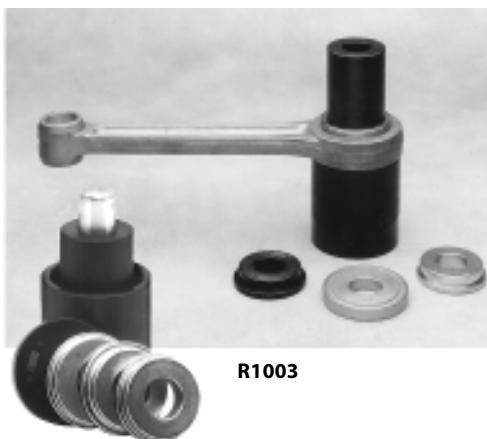
<b>R305-15</b>	Roller, standard	0.2498" x .726"	1.00	⊕
<b>R305-15D</b>	Roller, oversize	+ .0002"	0.60	⊕
<b>R305-15F</b>	Roller, oversize	+ .0004"	0.60	⊕
<b>R305-15H</b>	Roller, oversize	+ .0006"	0.60	⊕
<b>R305-15KA</b>	Roller, oversize	+ .0008"	0.60	⊕
<b>R305-15MA</b>	Roller, oversize	+ .0010"	0.60	⊕
<b>R305-15MA2</b>	Roller, oversize	+ .0020"	0.60	⊕

*Check website for 100-packs*

**Connecting Rod Bearing**

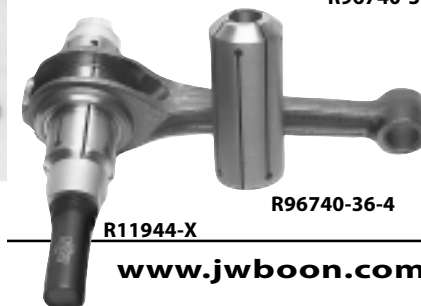
**350cc Singles**

<b>R306-26</b>	Roller, standard	0.2498" x .600"	0.60	⊕
<b>R306-26D</b>	Roller, oversize	+ .0002"	0.60	⊕
<b>R306-26F</b>	Roller, oversize	+ .0004"	0.60	⊕
<b>R306-26H</b>	Roller, oversize	+ .0006"	0.60	⊕
<b>R306-26KA</b>	Roller, oversize	+ .0008"	0.60	⊕
<b>R306-26MA</b>	Roller, oversize	+ .0010"	0.60	⊕



**R1003**

**R1003** Rod race removal & installation tool 285.00 ⊕  
Complete kit, includes collars for use on all Big Twin, 750cc and Sportster connecting rods.



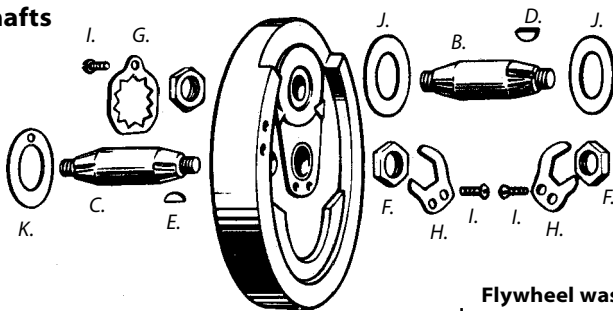
**R11944-X**

**R96740-36-4**

**R11944-X** Rod lapping arbor 1-1/2" 357.50 ⊕  
**R96740-36-4** Replacement lap head 1-1/2" 180.00 ⊕

## Lower Engine Parts

### Flywheels and Shafts



R355-29

#### 750cc Twins

B.	<b>348-29</b>	Crank pin (genuine)	'29-'73	75.00	✳
"	<b>R348-29</b>	Crank pin (jims)	'29-'73	112.50	✳
C.	<b>R352-29</b>	Sprocket shaft	'29-'73	110.00	✳
	<b>R355-29</b>	Gear shaft	'29-'36	140.00	✳
D.	<b>1650-18</b>	Key, crank pin	'29-'73	2.00	✳
"	<b>R1650-18</b>	Key, crank pin	'29-'73	0.40	✳
E.	<b>R361-12</b>	Key, sprocket & gear shaft	'29-'73	2.75	✳
F.	<b>364-29</b>	Nut, sprocket & gear shaft	'29-'73	8.00	✳
"	<b>R364-29</b>	Nut, sprocket & gear shaft	'29-'73	6.50	✳
G.	<b>368-12</b>	Lockwasher, crank pin nut	'29-'73	2.50	✳
"	<b>R368-12</b>	Lockwasher, crank pin nut	'29-'73	1.60	✳
H.	<b>368-29</b>	Lockwasher, shaft nut	'29-'73	2.00	✳
"	<b>R368-29</b>	Lockwasher, shaft nut	'29-'73	0.80	✳
I.	<b>R030Z</b>	Screw, lockwashers	'29-'73	0.30	✳

#### Flywheel washers (pressed in flywheels):500 Singles,750 Twins

J.	<b>372-21</b>	Washer Standard	.055" (1,39 mm)	10.00	✳
"	<b>R372-21</b>	Washer Standard	.055" (1,39 mm)	7.00	✳
"	<b>R372-21B</b>	Washer Oversize	.062" (1,57 mm)	8.50	✳
"	<b>R372-21C</b>	Washer Oversize	.067" (1,70 mm)	9.00	✳

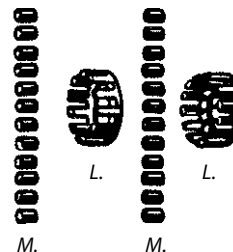
#### Flywheel thrust collars, to adjust flywheel end play 350cc and 500cc Singles, 750cc Twins

	<b>357-26A</b>	Set 10 pcs.	.066" to .102"	65.00	✳
	<b>R357-26A</b>	Set 10 pcs.	.066" to .102"	52.00	✳
K.	<b>R357-26B</b>	Thrust collar	.066" (1,67 mm)	5.50	✳
"	<b>R357-26C</b>	Thrust collar	.070" (1,77 mm)	5.50	✳
"	<b>R357-26D</b>	Thrust collar	.074" (1,87 mm)	5.50	✳
"	<b>R357-26E</b>	Thrust collar	.078" (1,98 mm)	5.50	✳
"	<b>R357-26F</b>	Thrust collar	.082" (2,08 mm)	5.50	✳
"	<b>R357-26G</b>	Thrust collar	.086" (2,18 mm)	5.50	✳
"	<b>R357-26H</b>	Thrust collar	.090" (2,28 mm)	5.50	✳
"	<b>R357-26JA</b>	Thrust collar	.094" (2,38 mm)	5.50	✳
"	<b>R357-26KA</b>	Thrust collar	.098" (2,48 mm)	5.50	✳
"	<b>R357-26LA</b>	Thrust collar	.102" (2,59 mm)	5.50	✳

### Left Side Bearing

#### 750cc Twins '29-'36

	<b>R416-29</b>	Bearing race	Std.	'29-'36	65.00
	<b>R416-29A</b>	Bearing race	+0.002"	'29-'36	70.00
	<b>R416-29B</b>	Bearing race	+0.005"	'29-'36	71.00
L.	<b>417-29</b>	Retainer, left bearing		'29-'73	15.00
M.	<b>R304-15</b>	Roller, standard	0.2498" x .360"		n.a.
"	<b>R304-15D</b>	Roller, oversize	+0.0002"		0.60
"	<b>R304-15F</b>	Roller, oversize	+0.0004"		0.60
"	<b>304-15H</b>	Roller, oversize	+0.0006"		1.00
"	<b>R304-15H</b>	Roller, oversize	+0.0006"		0.60
"	<b>R304-15KA</b>	Roller, oversize	+0.0008"		0.60
"	<b>R304-15MA</b>	Roller, oversize	+0.0010"		n.a.
N.	<b>R419-29</b>	Bearing, complete	Std.		n.a.
"	<b>R419-29D</b>	Oversize	+0.0002"		44.00
"	<b>R419-29F</b>	Oversize	+0.0004"		44.00
"	<b>R419-29H</b>	Oversize	+0.0006"		44.00
"	<b>R419-29KA</b>	Oversize	+0.0008"		44.00
"	<b>419-29MA</b>	Oversize	+0.0010"		n.a.



<b>R413-29</b>	Right crankcase bushing	Std.	'29-'36	43.50	✳
<b>R413-29B</b>	Right crankcase bushing	+0.002"	'29-'36	44.50	✳

### Motor Mounting

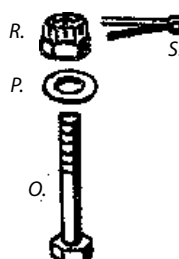
#### '26-up Singles and 750cc Twins

O.	<b>R437-26PS</b>	Bolt	park	6.25	✳
"	<b>R437-26</b>	Bolt	cad	6.25	✳
"	<b>R437-26C</b>	Bolt	chrome	7.50	✳
P.	<b>R0224P</b>	Washer	park	0.63	✳
"	<b>R0224</b>	Washer	cad	0.63	✳
"	<b>R0224C</b>	Washer	chrome	0.88	✳
"	<b>R0224NI</b>	Washer	Nickle	0.70	✳
R.	<b>R0128P</b>	Castle nut	park	2.00	✳
"	<b>R0128</b>	Castle nut	cad	2.13	✳
"	<b>R0128C</b>	Castle nut	chrome	2.31	✳
"	<b>R0128NI</b>	Castle nut	Nickle	2.00	✳
S.	<b>R0291P</b>	Cotter pin	park	0.19	✳
"	<b>R0291</b>	Cotter pin	zinc	0.15	✳

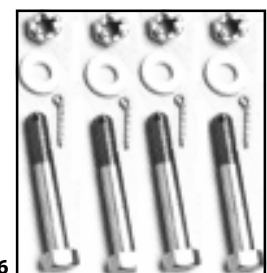
#### Kits

Include 4 bolts, nuts, washers, cotter pins.  
Heat treated hardware, best available.

<b>C3034-16</b>	Kit, motor mounting	park	39.38	✳
<b>C8825-16</b>	Kit, motor mounting	cad	40.63	✳
<b>C9625-16</b>	Kit, motor mounting	chrome	45.00	✳



C9625-16



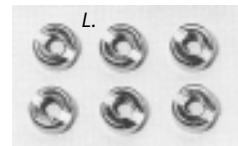
**Crankcase Stud Nuts**

'26-up Singles, '29-'36 750cc Twins

L.	<b>R451-09</b>	Slotted nut, crankcase studs	cad	3.75 ☺
"	<b>R451-09NI</b>	Slotted nut, crankcase studs	Nickle	4.06 ☺
	<b>C8629-1</b>	Nut driver tool	'11-'29	17.50 ☺
	<b>C2594-1</b>	Nut driver tool with T-handle	'11-'29	28.75 ☺

	<b>C2788-16</b>	Crankcase hardware kit	750cc '29-'31	65.94 ☺
	<b>C3310-17</b>	Crankcase hardware kit	750cc '32-'36	81.25 ☺

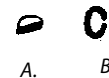
C8628-6



**Cam Gear Parts**

Singles

A.	<b>R634-15</b>	Key, magneto or generator	'26-'34	0.80 ☺
B.	<b>R658-15</b>	Spring ring, small gear stud	'26-'34	0.60
C.	<b>661-31</b>	Pin, bushing	'31-'34	0.80 ☺
"	<b>R661-31</b>	Pin, bushing	'31-'34	0.30 ☺
D.	<b>R663-26</b>	Fibre washer, cam gear 1/64"	'26-'34	0.80 ☺
"	<b>R663-26.30pack</b>	30 Fibre washers	1/64"	12.00 ☺
"	<b>R664-26</b>	Fibre washer, cam gear 1/32"	'26-'34	0.80 ☺
"	<b>R664-26.30pack</b>	30 Fibre washers	1/32"	12.00 ☺



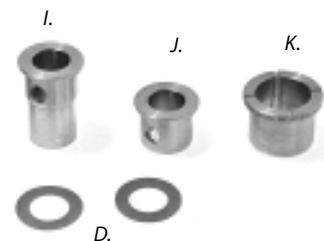
**Cam Gear Parts**

'29-'36 750cc Twins

	<b>R361-12</b>	Key, pinion gear	'29-'36	2.75 ☺
	<b>0142</b>	Nut, pinion gear	'29-'36	3.00 ☺
	<b>R636-30A</b>	Idler gear stud assembly	'32-'73	15.00 ☺
E.	<b>R620-30</b>	Bushing, idling gear	'32-'73	22.50 ☺
F.	<b>R462-11</b>	Washer, idling gear	'32-'73	0.30
G.	<b>636-30</b>	Stud, idling gear	'32-'73	12.00 ☺
"	<b>R636-30</b>	Stud, idling gear	'32-'73	8.50 ☺
H.	<b>644-30</b>	Screw, idling gear stud	'32-'73	6.00 ☺
"	<b>R644-30</b>	Screw, idling gear stud	'32-'73	5.75 ☺
B.	<b>R658-15</b>	Spring ring, idler gear stud	'32-'73	0.60 ☺
I.	<b>R662-29</b>	Bushing, timer shaft, right	'29-'36	24.00 ☺
J.	<b>R662-30</b>	Bushing, cam gear, right	'34-'36	21.00 ☺
K.	<b>R662-34</b>	Bushing, oiler drive shaft	'34-'36	21.00 ☺
C.	<b>661-31</b>	Pin, bushing	'31-'73	0.80 ☺
"	<b>R661-31</b>	Pin, bushing	'31-'73	0.30 ☺
D.	<b>R663-26</b>	Fibre washer	1/64" '29-'36	0.80 ☺
"	<b>R664-26</b>	Fibre washer	1/32" '29-'36	0.80 ☺
	<b>R589-34</b>	Gasket, oil pump	'34-'36	2.00 ☺
	<b>R589-34.10pack</b>	10 Gaskets, oil pump		12.00 ☺
	<b>R680-34</b>	Gasket, oil pump	'34-'36	2.00 ☺
	<b>R680-34.10pack</b>	10 Gaskets, oil pump		12.00 ☺



R636-30A

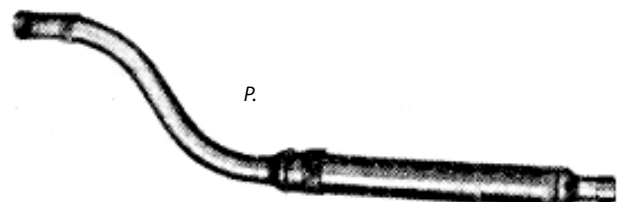
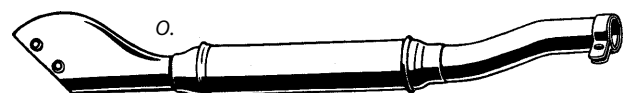
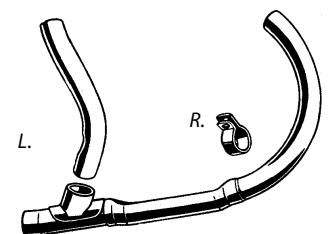


**Exhaust**

750cc Twins

L.	<b>R1006-32</b>	Pipe set (2 pcs)	bare '32-'36	n.a. ☺
"	<b>R1006-32C</b>	Pipe set (2 pcs)	chrome '32-'36	n.a. ☺
R.	<b>1061-32A</b>	Front pipe clamp	black '32-'50	13.00 ☺
"	<b>R1061-32A</b>	Clamp, front pipe	park '32-'50	13.00 ☺
"	<b>R1061-32AC</b>	Clamp, front pipe	chrome '32-'50	16.00 ☺
N.	<b>R1035-30ATT</b>	Muffler, twin tube	bare 750cc'30	n.a. ☺
"	<b>R1035-30TT</b>	Muffler, twin tube	bare Singles (500cc '30-'34, B-Singles '32-'34)	n.a. ☺
O.	<b>R1035-32</b>	Muffler, fishtail	bare '32-'49	99.00 ☺
"	<b>R1035-32C</b>	Muffler, fishtail	chrome '32-'49	n.a. ☺
"	<b>R1035-32-SP</b>	Muffler, fishtail	spotwelded '32-'49	160.00 ☺
P.	<b>R1035-34</b>	Muffler, upsweep	bare '34 style	n.a. ☺
"	<b>R1035-34C</b>	Muffler, upsweep	chrome '34 style	140.00 ☺
	<b>R1035-32A</b>	Muffler, Servi-car	bare '32-'37 (right side exit)	145.00 ☺

	<b>R1008-26</b>	Front pipe	'26-'28 Singles	105.00 ☺
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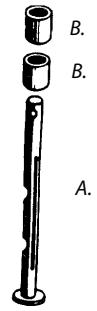


# Carburetor

## Carburetor Parts

### '26-'34 Singles

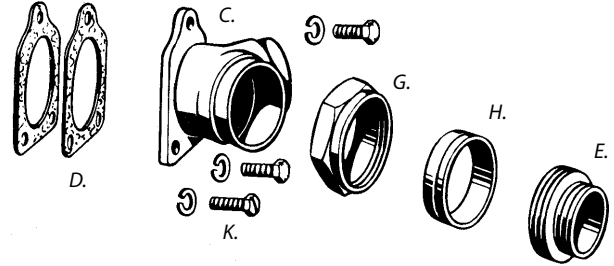
	<b>1263-24</b>	Idle passage plug screw	3.00	✳
	<b>R1263-24</b>	Idle passage plug screw	2.20	
	<b>R1296-26</b>	Spring, friction	0.80	✳
	<b>R1297-26</b>	Ball, friction	0.35	✳
A.	<b>R1242-26</b>	Throttle shaft	12.50	✳
B.	<b>R1245-24</b>	Bushing, throttle shaft	3.00	✳



## Carburetor Parts

### 750cc Twin

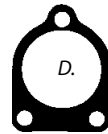
C.	<b>1107-36A</b>	Pipe, 1-1/4" carburetors '36-'58 park	n.a.	
D.	<b>1121-21</b>	Gasket, manifold 1-1/4" carbs. .005"	0.50	✳
"	<b>R1121-39</b>	Gasket, manifold 1-1/4" carbs. .062"	2.50	✳
"	<b>R1121-29</b>	Gasket, manifold 1" carbs.	2.00	✳
	<b>C2636-10</b>	Rivet, inlet nipple (10-pack)	13.13	✳
	<b>R1112-32A</b>	Rivet, inlet nipple oversize 1/4"	1.25	✳



### Manifold Parts, '32-'73 except '40-'46 WLD

E.	<b>1112-32</b>	Nipple, inlet park	20.00	✳
G.	<b>R1115-32P</b>	Nut, manifold park	16.25	✳
"	<b>R1115-32</b>	Nut, manifold cad	10.00	✳
"	<b>R1115-32C</b>	Nut, manifold chrome	21.25	✳
H.	<b>R1118-30A</b>	Bushing brass	10.00	✳

(also '30-'31 DLD)

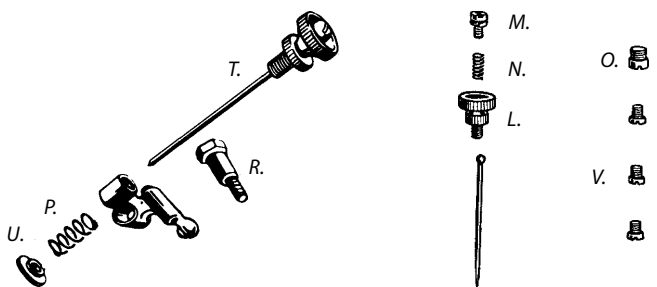


### Manifold screws, 1" carburetors, 1/4"-24 thread

J.	<b>1123-29</b>	Screw park	1.50	✳
"	<b>R1123-29</b>	Screw cad	3.13	✳
"	<b>R1123-29C</b>	Screw chrome	4.06	✳
	<b>R0256P</b>	Lockwasher 1/4" park	0.25	✳
	<b>R0256</b>	Lockwasher 1/4" zinc	0.25	✳
	<b>R0256C</b>	Lockwasher 1/4" chrome	0.38	✳

### Manifold screw, 1-1/4" carburetors, 5/16"-18 thread

K.	<b>1123-30</b>	Screw, slotted park	2.50	✳
	<b>R0259P</b>	Lockwasher 5/16" park	0.25	✳
	<b>C3357-3</b>	Set of 3 screws not slotted cad	9.38	✳



### Low Speed Needle Valve

L.	<b>R1152-11</b>	Screw, adjusting zinc	later '33-'58	8.50
"	<b>R1152-11cad</b>	Screw, adjusting cad	later '33-'58	12.50 ✳
M.	<b>R1153-11</b>	Lockscrew, needle	later '33-'58	0.40 ✳
N.	<b>R1154-11</b>	Spring, needle valve	later '33-'58	2.00 ✳
O.	<b>1251-33</b>	Plug, idle passage	later '33-'58	7.00 ✳
"	<b>R1251-33</b>	Plug, idle passage	later '33-'58	n.a.
P.	<b>R1264-27</b>	Spring, needle valve	later '33-'58	0.80 ✳
R.	<b>R1293-27</b>	Screw, needle valve	later '33-'58	3.00 ✳

Above parts were also used on '30-'33 DLD, RLD models.



T.	<b>R1261-27A</b>	Low speed needle cpt.	1-1/4" carbs	28.75 ✳
"	<b>R1261-33A</b>	Low speed needle cpt.	1" carbs	30.00 ✳
	<b>R1261-27</b>	Low speed needle only	1-1/4"	17.50 ✳
	<b>R1261-33</b>	Low speed needle only	1"	17.50 ✳

U.	<b>R1262-27</b>	Collar, spring	'29-'58	3.00
V.	<b>1263-24</b>	Idle passage plug screw	'29-'58	3.00 ✳
"	<b>R1263-24</b>	Idle passage plug screw	'29-'58	2.20
X.	<b>R1254-27</b>	High speed needle valve	1-1/4" carbs	33.75 ✳
"	<b>R1254-27S</b>	High speed needle valve, longer thread		n.a.

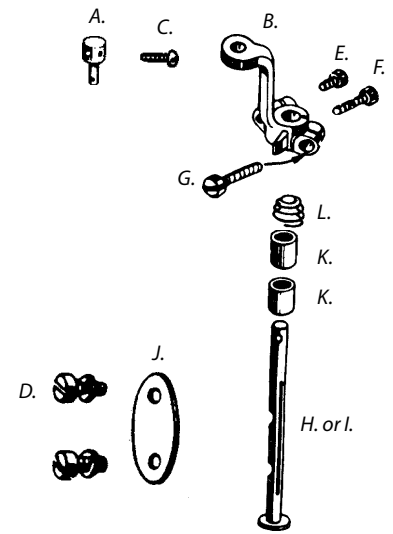
### Choke

Y.	<b>1231-33</b>	Shaft, air intake	'33-'58	n.a.
Z.	<b>1232-24</b>	Disc, air intake	'30-'58	n.a.
AA.	<b>R1234-24</b>	Screw, intake lever park	'33-'58	4.20
AB.	<b>R1296-26</b>	Spring, friction	'29-'58	0.80 ✳
AC.	<b>R1297-26</b>	Ball, friction	'29-'58	0.35
AD.	<b>R010Z</b>	Screw zinc	'29-'58	0.30 ✳
	<b>R0251</b>	Lockwasher zinc	'29-'58	0.20 ✳



**Throttle**

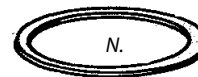
A.	<b>R3370-29</b>	Connection, cable park	'29-'36	n.a. ☼
B.	<b>1238-37</b>	Throttle lever	black '35-'48	n.a. ☼
C.	<b>R021</b>	Screw	cad	0.63 ☼
D.	<b>R010Z</b>	Screw	zinc	0.30 ☼
E.	<b>R011P</b>	Screw	zinc	0.56 ☼
F.	<b>R024Z</b>	Screw	zinc	n.a. ☼
"	<b>R024P</b>	Screw	park	0.63 ☼
G.	<b>R032</b>	Screw	cad	0.69 ☼
"	<b>R032P</b>	Screw	park	0.63 ☼
"	<b>R032C</b>	Screw	chrome	0.81 ☼
H.	<b>R1242-26</b>	Throttle shaft	1" carbs	12.50 ☼
I.	<b>R1243-24</b>	Throttle shaft	1-1/4" carbs	10.00
J.	<b>1244-24</b>	Throttle disc	1-1/4" carbs	13.00 ☼
D.	<b>R010Z</b>	Screw, throttle disc	zinc	0.30 ☼
	<b>R0251</b>	Lockwasher, throttle disc screw		0.20 ☼
K.	<b>R1245-24</b>	Bushing, throttle shaft	'29-'58	3.00 ☼
L.	<b>R1247-32</b>	Spring, throttle shaft	'31-'58	1.00 ☼
M.	<b>R1265-29A</b>	Venturi 7/8" for 1" carburetor		47.50 ☼
"	<b>R1265-30A</b>	Venturi 1-1/16" for 1-1/4" carburetor		48.44 ☼
	<b>C2822-1</b>	+0.025" oversize		48.44 ☼
"	<b>R1265-30B</b>	Venturi 1-1/8" for 1-1/4" carburetor		50.00 ☼
	<b>C3164-1</b>	+0.025" oversize		50.00 ☼



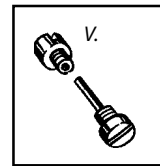
M.

**Float Bowl**

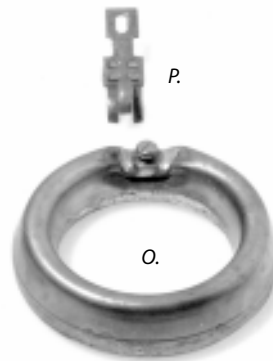
N.	<b>R27376-52</b>	Gasket, float bowl	K-model '52-'56 (will fit '33-'58 Flathead Twins)	2.00 ☼
O.	<b>R1271-33</b>	Float	"Rubber Ducky" '33-'58	44.00 ☼
P.	<b>R1272-33</b>	Lever, float	'33-'58	12.50
	<b>R1272-33A</b>	Stud and screw, float mount		4.25
R.	<b>R1273-33A</b>	Float valve & seat	'33-'58	29.06 ☼
S.	<b>R1275-33</b>	Cap, bowl	brass '33-'58	6.88 ☼
"	<b>R1275-33cad</b>	Cap, bowl	cad '33-'58	6.88 ☼
T.	<b>R1285-33</b>	Washer, inlet nipple	'33-'58	1.80 ☼
U.	<b>R1196-11kit</b>	Pin and screw kit, float	'29-'58	12.50 ☼
V.	<b>1197-16</b>	Screw only	'29-'58	5.00 ☼
"	<b>R1197-16</b>	Screw only	cad '29-'58	4.38 ☼
W.	<b>R1257-33</b>	Spring, retainer	cad '33-'58	1.20
X.	<b>R1258-33</b>	Main nozzle	'33-'58	17.50
Y.	<b>1268-29</b>	Nut, bowl	cad '29-'58	15.00 ☼
"	<b>R1268-29</b>	Nut, bowl	cad '29-'58	13.75 ☼
"	<b>R1268-29C</b>	Nut, bowl	chrome '29-'58	16.25 ☼
"	<b>R1268-29B</b>	Nut, bowl	brass '29-'58	17.50 ☼
"	<b>C3121-6</b>	Nut, with drain hole	cad '29-'58	21.88 ☼
Z.	<b>R1269-28</b>	Gasket, bowl nut	'29-'58	2.06 ☼
AA.	<b>R1111-36</b>	Support bracket	'36-'58	7.50 ☼
AB.	<b>R0127P</b>	Nut	park	1.50 ☼
"	<b>R0127</b>	Nut	cad	1.63 ☼
"	<b>R0127C</b>	Nut	chrome	1.06 ☼
"	<b>R0127NI</b>	Nut	Nickle	1.60 ☼
	<b>R0261P</b>	Lockwasher	park	0.25 ☼
	<b>R0261</b>	Lockwasher	zinc	0.25 ☼
	<b>R0261C</b>	Lockwasher	chrome	0.38 ☼



N.

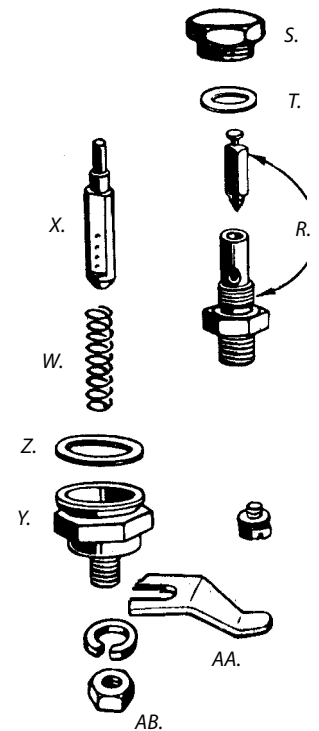


V.



P.

Q.



S.

T.

R.

X.

W.

Z.

Y.

AA.

AB.

**Special Carburetor Taps and Dies**

<b>tap160-002</b>	Tap	1/4"-40	n.a.
High speed needle valve, low speed valve lever (1292-27)			
<b>tap160-003</b>	Tap	1/4"-32	n.a.
Float lever pin and screw (1196-16, 1197-16), bowl drain screw (1269-39)			
<b>die160-008</b>	Die	3/4"-20	n.a.
Bowl nut 1268-29 (to repair thread on housing)			



# Generator

## Generator Parts

### '26-'34 Singles

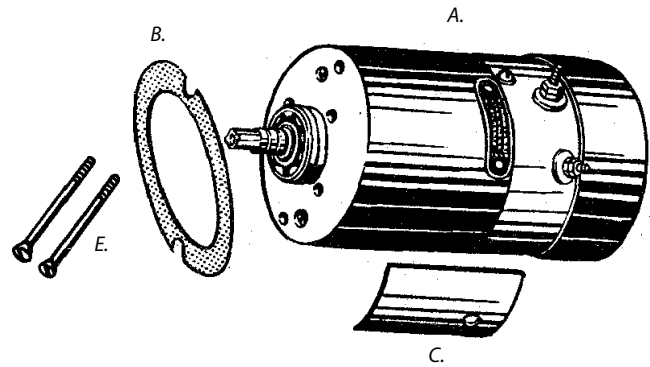
<b>1512-18</b>	Screw, pole shoe		3.00 ☼
<b>R1512-18</b>	Screw, pole shoe		2.06 ☼
	(also right end plate screw)		
<b>R1644-18</b>	Bearing, small		10.00
<b>R1644-30</b>	Bearing, large	'30-'34	11.00

<b>R036</b>	Screw, brush holder		0.69 ☼
<b>R010Z</b>	Screw, end cover	zinc	0.30 ☼
<b>R1674-26</b>	Spring, brush		1.00
<b>R634-15</b>	Key, drive gear		0.80 ☼

## Generator

### 750cc Twins

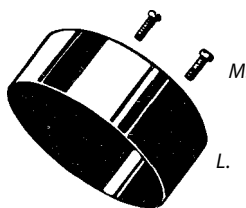
A.	<b>1501-32</b>	Generator	32E three brush		n.a.
B.	<b>R1527-30</b>	Gasket, generator		'32-'57	0.70 ☼
"	<b>R1527-30.10pack</b>	10 Generator gaskets			5.00 ☼
C.	<b>R30144-32</b>	Shim, under generator, paper		'32-'57	1.88 ☼
		Paper shims are used to adjust gear lash.			
E.	<b>R1523-32P</b>	Mounting screw	park	'32-'57	3.75 ☼
"	<b>1523-32CAD</b>	Mounting screw	cad	'32-'57	3.50 ☼
"	<b>R1523-32</b>	Mounting screw	cad	'32-'57	3.75 ☼
"	<b>R1523-32C</b>	Mounting screw	chrome	'32-'57	5.00 ☼



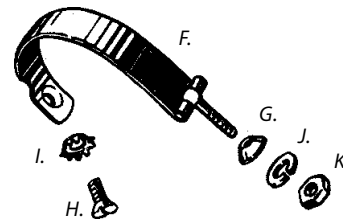


Heli-Coil

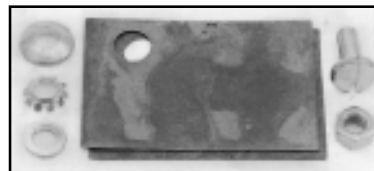
<b>M1421T</b>	Tap	1/4"-24	7.00 ☼
<b>H5540-4</b>	Heli-Coil thread repair kit	1/4"-24	125.00 ☼
<b>HR389-4</b>	Set Heli-Coil inserts	(12)	25.00 ☼
<b>M6117D</b>	Drill	17/64", use with kit	n.a. ☼



L.	<b>1696-32</b>	Cover, commutator	black	'32-'57	n.a. ☼
"	<b>R1696-32C</b>	Cover, commutator	chrome	'32-'57	n.a.
M.	<b>R037P</b>	Screw	park	'29-'57	0.63 ☼
"	<b>R037</b>	Screw	cad	'29-'57	0.69 ☼
"	<b>R037C</b>	Screw	chrome	'29-'57	1.13 ☼
"	<b>R037NI</b>	Screw	Nickle	'29-'57	0.90 ☼
	<b>R634-32</b>	Pin, generator gear		'32-'57	n.a. ☼



F.	<b>1528-30</b>	Strap	black	'32-'57	n.a.
"	<b>R1528-30C</b>	Strap	chrome	'32-'57	n.a.
G.	<b>R1529-30</b>	Washer, strap	cad	'32-'57	2.06 ☼
"	<b>R1529-30P</b>	Washer, strap	park	'32-'57	2.06 ☼
H.	<b>058</b>	Screw		'32-'57	3.00 ☼
I.	<b>R0370P</b>	Lockwasher	park		0.50 ☼
"	<b>R0370</b>	Lockwasher	zinc		0.30 ☼
J.	<b>R0259P</b>	Lockwasher	park		0.25 ☼
"	<b>R0259</b>	Lockwasher	zinc		0.25 ☼
K.	<b>R0117P</b>	Nut, strap	park		1.19 ☼
"	<b>R0117M</b>	Nut, strap	cad		1.25 ☼
"	<b>R0117C</b>	Nut, strap	chrome		0.94 ☼



**C8214-7**

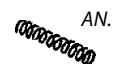
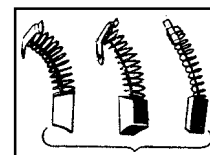
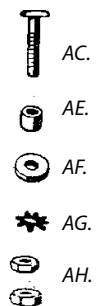
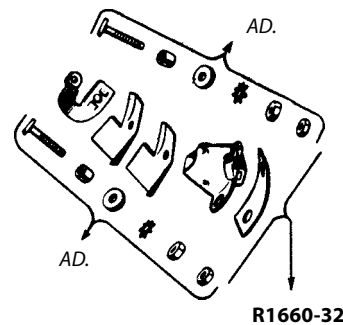
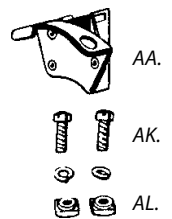
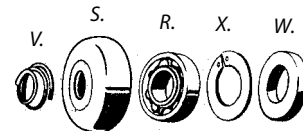
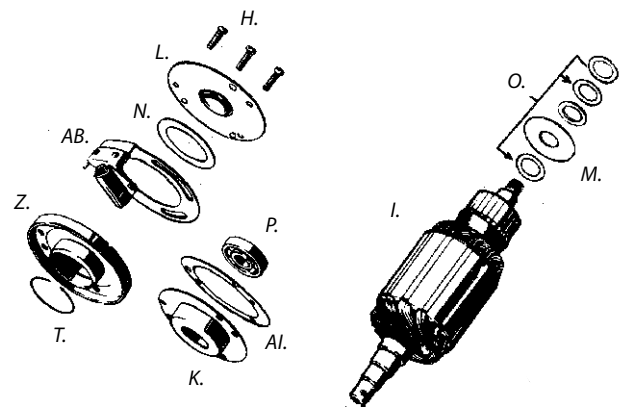
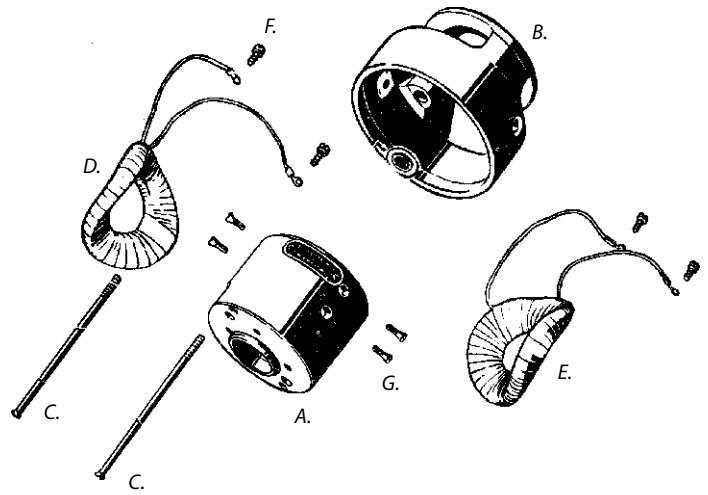
<b>C9681-7</b>	Kit, generator strap mounting	park	21.25 ☼
<b>C8214-7</b>	Kit, generator strap mounting	cad	21.25 ☼

### '29-'31 750cc

<b>1654-29</b>	Key, generator gear	'29-'31	2.00 ☼
<b>R0117M</b>	Nut, generator gear	'29-'31	1.25 ☼
<b>R035</b>	Screw, upper bearing plate	'29-'31	0.69 ☼

<b>047</b>	Screw, gear housing cover	'29-'31	park	2.00 ☼
<b>R047P</b>	Screw, gear housing cover	'29-'31	park	1.38 ☼
<b>047cad</b>	Screw, gear housing cover	'29-'31	cad	2.00 ☼
<b>R047</b>	Screw, gear housing cover	'29-'31	cad	1.44 ☼
<b>R047C</b>	Screw, gear housing cover	'29-'31	chrome	1.69 ☼

A.	<b>1504-32M</b>	Frame, includes field coils	'32-'48	n.a.
B.	<b>1505-32</b>	End, frame	'32-'57	n.a.
C.	<b>R1506-32</b>	Screw, frame	12-24	'32-'57 8.13 ☉
	<b>H5521-1</b>	Heli-Coil repair kit	12-24 thread	57.00 ☉
	<b>M6115D</b>	Drill, use with kit	15/64"	n.a. ☉
D.	<b>R1507-32</b>	Field coil, shunt, white dot	'32-'51	32.00
E.	<b>R1508-32</b>	Field coil, regulating, orange	'32-'51	32.00
F.	<b>R010Z</b>	Screw	'32-'57	0.30 ☉
G.	<b>1512-18E</b>	Screw, pole shoe	'18-'57	3.00 ☉
"	<b>R1512-18</b>	Screw, pole shoe	'18-'57	2.06 ☉
H.	<b>R037</b>	Screw, retainer	cad	'32-'57 0.69 ☉
I.	<b>R1636-32</b>	Armature, 6V	'32-'57	n.a.
J.	<b>0129</b>	Nut, armature shaft	'29-'57	1.50 ☉
"	<b>R0129P</b>	Nut, armature shaft	'29-'57	1.44 ☉
K.	<b>1641-30A</b>	Oil retainer, inner	'32-'57	7.00 ☉
L.	<b>1641-33</b>	Oil retainer, outer	'33-'57	7.00 ☉
M.	<b>R1642-29</b>	Armature end washer, fiber	'29-'50	3.75 ☉
N.	<b>R1642-30</b>	Gasket, bearing housing	'32-'57	1.30 ☉
O.	<b>R1643-29</b>	Washer (.033")	'29-'50	0.80 ☉
"	<b>R1643-29S</b>	Washer (.070")	'29-'50	0.80 ☉
"	<b>1643-30</b>	Washer (.072")	'29-'50	2.00 ☉
P.	<b>R1644-18</b>	Bearing, small	'18-'57	10.00
R.	<b>R1644-30</b>	Bearing, large	'30-'57	11.00
S.	<b>R1646-31</b>	Oil deflector	'32-'57	9.00 ☉
T.	<b>1647-29A</b>	Ring, bearing plate spring	'29-'57	2.00 ☉
U.	<b>1647-31A</b>	Rivet, bearing housing	'32-'57	0.50 ☉
V.	<b>1647-31B</b>	Spring, drive end	'32-'57	4.00 ☉
"	<b>R1647-31B</b>	Spring, drive end	'32-'57	1.00
W.	<b>1647-31C</b>	Washer, drive end felt	'32-'47	1.50 ☉
X.	<b>1647-31D</b>	Ring, drive end spring	'32-'57	3.00 ☉
Y.	<b>1647-31E</b>	Plate, drive end felt washer	'32-'57	5.00 ☉
Z.	<b>1647-32</b>	Housing, drive end bearing	'32-'47	17.00 ☉
	<b>R1660-32</b>	Positive brush holder assembly		n.a.
AA.	<b>1661-32</b>	Holder, main brush	'32-'51	12.00 ☉
AB.	<b>1662-32</b>	Holder, third brush	'32-'47	n.a. ☉
F.	<b>R010Z</b>	Screw	'32-'52	0.30
	<b>R1663-32</b>	Insulation, positive brush holder		0.85
	<b>R1663-32A</b>	Insulation, field coil terminal		0.60
AC.	<b>1664-32</b>	Screw, positive terminal	'32-'57	7.00 ☉
"	<b>R1664-32</b>	Screw, positive terminal	'32-'57	6.25 ☉
AD.	<b>R1664-32A</b>	Terminal screw with fittings	'32-'57	10.31 ☉
AE.	<b>R1665-32</b>	Bushing	'32-'57	1.88 ☉
AF.	<b>R1666-32</b>	Washer, insulating	'32-'57	1.75 ☉
AG.	<b>R0354</b>	Lockwasher	'32-'57	0.20 ☉
AH.	<b>0105cop</b>	Nut, terminals 10-32 copper		0.70 ☉
"	<b>0105copM</b>	Nut, terminals "machined" copper		1.30 ☉
	<b>M6131DI</b>	Die 10-32 thread		n.a. ☉
AI.	<b>1697-30</b>	Gasket	'32-'57	1.00 ☉
AK.	<b>R036</b>	Screw, brush holder	'29-'57	0.69 ☉
AL.	<b>1667-32</b>	Nut, brush holder	'32-'57	1.50 ☉
AM.	<b>1669-32A</b>	Brushes, set (3)	'32-'52	20.00 ☉
"	<b>R1669-32A</b>	Brushes, set (3)	'32-'52	10.00
AN.	<b>R1674-26</b>	Spring, third brush	'29-'52	1.00
"	<b>R1674-32</b>	Spring, main brush	'32-'52	1.00



# Timer / Spark Coil

## Circuit Breaker

750cc Twins

<b>R1571-30</b>	Circuit breaker stud w. tool	'30-'48	23.75 ☼
<b>R1571-30A</b>	Circuit breaker stud	'30-'48	20.00 ☼
<b>R1629-30</b>	Condenser	'30-'73	5.00
<b>R1618-30</b>	Washern insulating	'30-'48	1.88 ☼
<b>1614-18</b>	Terminal and eyelet	'18-'47	3.00 ☼



R1571-30

## Spark Coils

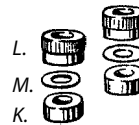
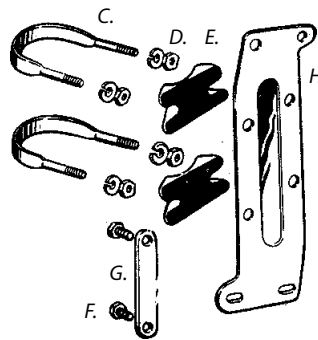
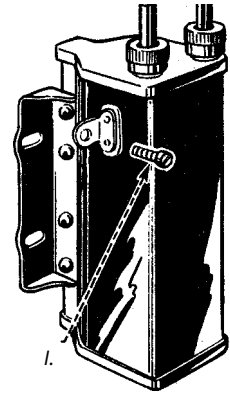
750cc Twins '30-'47

Round model, includes '48-up bracket, custom fit on earlier models

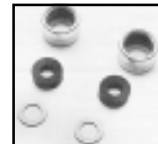
A. <b>R1722-29K6</b>	Coil with cables	6 Volt black	34.00
" <b>R1722-29K6.5pack</b>	5 Coils with cables		145.00
" <b>R1722-29K6.10pack</b>	10 Coils with cables		255.00

### Mounting parts

C. <b>R1723-29</b>	U-bolt, with nuts	park	'29-'47	13.75 ☼
D. <b>R0107P</b>	Nut	park	'29-'47	1.13 ☼
" <b>R0107C</b>	Nut	chrome	'29-'47	1.13 ☼
<b>R0256P</b>	Lockwasher	park	'29-'47	0.25 ☼
<b>R0256</b>	Lockwasher	zinc	'29-'47	0.25 ☼
<b>R0256C</b>	Lockwasher	chrome	'29-'47	0.38 ☼
E. <b>R1724-29</b>	Strap, for U-bolt		'29-'47	13.75 ☼
F. <b>R1725-30P</b>	Screw, mounting		'30-'47	1.88 ☼
G. <b>R1726-30P</b>	Screw plate		'30-'47	5.63 ☼
H. <b>1728-30</b>	Plate, coil mounting	zinc	'30-'47	22.00 ☼
" <b>R1728-30</b>	Plate, coil mounting	zinc	'30-'47	14.38 ☼
I. <b>R021</b>	Screw, terminal	cad	'29-'63	0.63 ☼
<b>C2327-23</b>	Mounting kit		'30-'47	73.75 ☼



C2327-23



C7804-6

J. <b>R1596-32</b>	Kit, plug cable, hooked ends	'32-'63	n.a.	
<b>R1596-30</b>	Spark plug cable, rubber	per meter	6.00	
K. <b>R1599-27</b>	Cable packing seal	'27-'63	2.50 ☼	
L. <b>R1599-27A</b>	Cable packing nut	cad	'27-'63	8.75 ☼
M. <b>R0211P</b>	Washer	'27-'63	0.63 ☼	
<b>C7804-6</b>	Set nuts & washers	cad	'27-'63	22.50 ☼



## Spark Plugs : All Models

N. <b>R37-09D14</b>	Champion D14	standard # 3 heat range	4.50
" <b>R37-09A-7</b>	NGK A-7	colder # 4 heat range	3.50
<b>40-08</b>	Gasket, spark plug		1.50 ☼
S. <b>R11929-40</b>	Spark plug wrench		n.a.

(this wrench is for use with original style spark plugs,  
1-1/8" wrench size, does not fit above plugs.)



## Heli-Coil® thread repair

To repair stripped spark plug hole threads M18 -1.25 thread  
Kit includes piloted tap, installation tool and 24 inserts.

<b>H5523-18</b>	Thread repair kit		n.a. ☼
<b>HR514-6</b>	Set insert only	(6)	24.00 ☼



## Chains



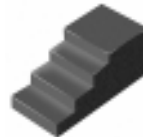
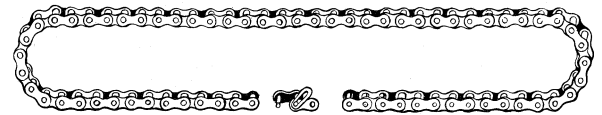
### Front Chain, endless

<b>R2001-29</b>	Front chain	100 links	55.00 €
	'29-'34 Singles, '29-'52 750cc Twins		
<b>R2001-38D</b>	Front chain	96 links	Servi-car n.a. €

### Rear Chain, with connecting link.

<b>R2003-102</b>	Rear chain	102 links	65.00 €
<b>R2003-106</b>	Rear chain	106 links	50.00 €
<b>R2003-110</b>	Rear chain	110 links	75.00 €

<b>2015-29</b>	Link, double repair	"Duckworth" front	3.00 €
<b>2014-29</b>	Link, double repair	"Diamond" front	3.00 €
<b>2006-15</b>	Link, connecting	"Diamond" rear	3.00 €
<b>2015-15</b>	Link, double repair	"Duckworth" rear	5.00 €



**R2234** Primary locking tool 75.00 €  
Fits between motor sprocket and primary chain for tightening nuts without damaging sprockets.

## Motor Sprocket

### '29-'34 Singles, '29-'73 750cc Twins

<i>D.</i>	<b>R2030-29D</b>	Motor sprocket	22T	21.00
"	<b>2030-29E</b>	Motor sprocket	27T	27.00 €
"	<b>R2030-29B</b>	Motor sprocket	29T	22.00
"	<b>2030-29F</b>	Motor sprocket	30T	60.00 €
"	<b>2031-29A</b>	Motor sprocket	31T	n.a. €
"	<b>R2029-29A</b>	Motor sprocket	32T	n.a.
"	<b>R2031-29B</b>	Motor sprocket	33T	n.a.

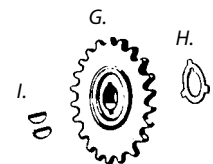
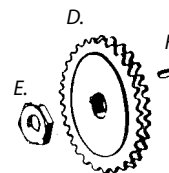
<i>E.</i>	<b>2050-12</b>	Nut, sprocket	5/8" -18	7.00 €
<i>F.</i>	<b>R361-12</b>	Key, motor sprocket		2.75 €

(also '26-'28 Singles)

## Transmission Sprocket

### '35-'40 750cc Twins (also '33-'34 reverse)

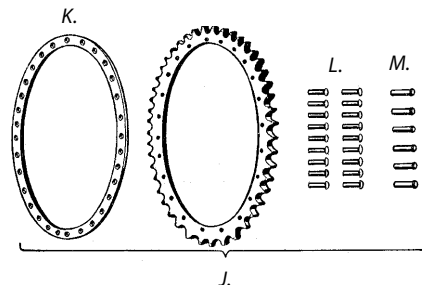
<i>G.</i>	<b>R2035-33</b>	Sprocket, mainshaft	16T	n.a.
"	<b>2035-41</b>	Sprocket, mainshaft	17T	12.00 €
<i>H.</i>	<b>2278-26</b>	Lockwasher		1.50 €
				(also '26-'34 Singles)
<i>I.</i>	<b>2279-26</b>	Key		2.00 €
				(also '26-'34 Singles)



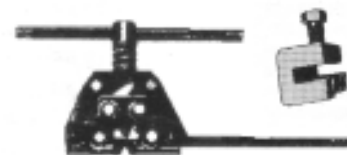
## Rear Sprocket

### '35-'52 750cc Twins

<i>J.</i>	<b>R2043-35</b>	Sprocket kit	41T	44.00
		(includes dust ring, dowel pins and rivets)		
<i>K.</i>	<b>4034-35</b>	Dust ring only		8.00 €
<i>L.</i>	<b>R4033-35</b>	Rivet, rear sprocket		0.25 €
<i>M.</i>	<b>R2048-30</b>	Dowel pin, rear sprocket		1.00 €
	<b>R2042-35kit</b>	Rivet and dowel pin kit	(18 + 6)	9.00 €



<b>R12039-38</b>	Chain tool	6.00
	(rear chain only)	
<b>R12039-X</b>	Chain tool	12.00
	(front/rear chain)	

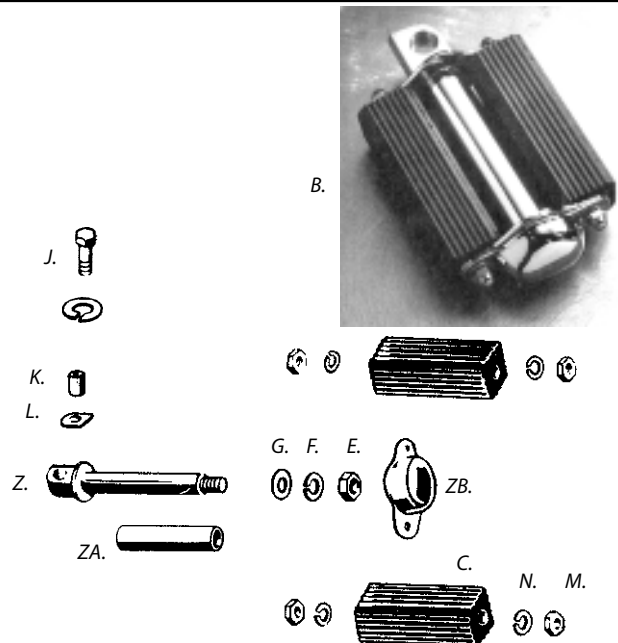


# Starter / Shifter

## Starter Pedal

late '29-up Singles and 750cc Twins

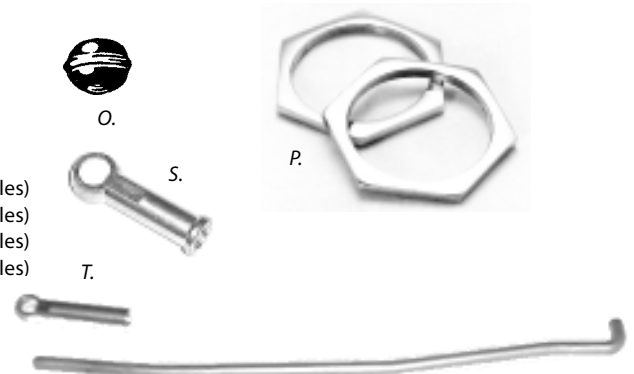
B.	<b>R2092-16C</b>	Starter pedal	chrome/black rubbers	n.a.
C.	<b>R2092-17</b>	Rubber, pedal	black	10.00 ☼
"	<b>R2092-17BL</b>	Rubber, pedal	blue	5.00
"	<b>R2092-17G</b>	Rubber, pedal	green	5.00
"	<b>R2092-17R</b>	Rubber, pedal	red	5.00
"	<b>R2092-17W</b>	Rubber, pedal	white	n.a.
	<b>R2093-17P</b>	Rod, pedal rubber	park	10.00 ☼
	<b>R2093-17</b>	Rod, pedal rubber	cad	10.00 ☼
Z.	<b>R2095-16</b>	Pedal axle	park	30.00 ☼
E.	<b>0129</b>	Nut, pedal axle	park	1.50 ☼
"	<b>R0129P</b>	Nut, pedal axle	park	1.44 ☼
F.	<b>R0261P</b>	Lockwasher	park	0.25 ☼
G.	<b>R0224P</b>	Washer	park	0.63 ☼
ZA.	<b>R2096-17P</b>	Cover, pedal axle	park	8.13 ☼
"	<b>R2096-17</b>	Cover, pedal axle	cad	8.13 ☼
ZB.	<b>R2099-29P</b>	End cover	park	12.50 ☼
"	<b>R2099-29</b>	End cover	cad	12.50 ☼
J.	<b>2100-16</b>	Bolt, pedal to crank	dome head park	8.00 ☼
"	<b>R2100-16C</b>	Bolt, pedal to crank	dome head chrome	9.38 ☼
K.	<b>R2101-31</b>	Bushing, pedal pin		1.00
L.	<b>R2102-30</b>	Spring washer, pedal pin		0.70
M.	<b>R0104P</b>	Nut	park	0.50 ☼
"	<b>R0104</b>	Nut	cad	0.50 ☼
"	<b>R0104C</b>	Nut	chrome	0.75 ☼
N.	<b>R0254P</b>	Lockwasher	park	0.25 ☼
"	<b>R0254</b>	Lockwasher	zinc	0.20 ☼
"	<b>R0254C</b>	Lockwasher	chrome	0.38 ☼
	<b>R2108-32</b>	Bushing, starter shaft	Servi-car '32-'63	20.00 ☼



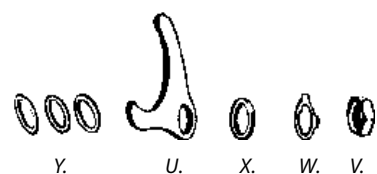
## Shifter Parts

750cc Twins

O.	<b>2205-31</b>	Ball, gear shifter	black '31-'73	n.a.	(also Singles)
"	<b>R2205-31B</b>	Ball, gear shifter	brass '31-'73	n.a.	(also Singles)
"	<b>R2205-31C</b>	Ball, gear shifter	chrome '31-'73	n.a.	(also Singles)
(Shifter balls are '41-up style.)					
	<b>R2206-16</b>	Stud, shifter lever	Nickle '29-'36	18.12 ☼	(also '26-'34 Singles)
	<b>R2206-16cad</b>	Stud, shifter lever	cad '29-'36	18.12 ☼	(also '26-'34 Singles)
P.	<b>R2210-16C</b>	Nut, shifter guide	chrome '29-'36	17.50 ☼	(also '26-'34 Singles)
"	<b>R2210-16NI</b>	Nut, shifter guide	Nickle '29-'36	16.25 ☼	(also '26-'34 Singles)
	<b>R2212-30A</b>	Shift rod	cad '30-'31	n.a. ☼	
R.	<b>R2212-32</b>	Shift rod	'32-'35	55.00 ☼	
"	<b>R2212-36</b>	Shift rod	cad '36	28.00 ☼	
"	<b>R2212-37</b>	Shift rod	cad '37	n.a. ☼	
S.	<b>R4068-14</b>	Shifter rod end	cad '29-'35	21.88 ☼	(also '28-'34 Singles)
T.	<b>R2214-36P</b>	Shifter rod end	park '36-'73	n.a. ☼	
"	<b>R2214-36</b>	Shifter rod end	cad '36-'73	n.a. ☼	
"	<b>R33870-51C</b>	Shifter rod end	chrome '36-'73	17.00	
"	<b>R2214-36i</b>	Shifter rod end	black '36-'73	6.00	



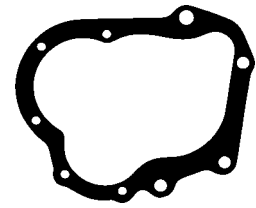
	<b>R2238-28</b>	Rod, bell crank	park '29-'34	33.00 ☼	(also '28-'34 Singles)
	<b>2245-26</b>	Washer, shifter lever shaft	'29-'73	2.00 ☼	(also '26-'34 Singles)
	<b>R2245-26</b>	Washer, shifter lever shaft	'29-'73	1.00 ☼	(also '26-'34 Singles)
	<b>R3813-30P</b>	Screw, shifter crank	'36-'37	1.88 ☼	
U.	<b>2246-33</b>	Fork, second and high	'35-'40	30.00 ☼	(also '33-'34 reverse)
"	<b>2247-33</b>	Fork, low and reverse	'35-'40	30.00 ☼	(also '33-'34 reverse)
V.	<b>2250-33</b>	Nut, shifter fork bushing	'35-'73	4.00 ☼	(also '33-'34 reverse)
"	<b>R2250-33</b>	Nut, shifter fork bushing	'35-'73	3.00 ☼	(also '33-'34 reverse)
W.	<b>2251-33</b>	Lockwasher	'35-'73	2.00 ☼	(also '33-'34 reverse)
"	<b>R2251-33</b>	Lockwasher	'35-'73	1.15	(also '33-'34 reverse)
X.	<b>2253-33</b>	Spacer	.083" '35-'73	2.00 ☼	(also '33-'34 reverse)
"	<b>R2253-33</b>	Spacer	.093" '35-'73	1.25 ☼	(also '33-'34 reverse)
Y.	<b>R2253-33A</b>	Shim, spacer	.014" '35-'73	0.80 ☼	(also '33-'34 reverse)
"	<b>R2253-33B</b>	Shim, spacer	.007" '35-'73	0.80 ☼	(also '33-'34 reverse)



**Gear Box Hardware**

**750cc Twins**

<b>047</b>	Screw, side cover	park	'29-'64	2.00 €	(also '26-'34 Singles)
<b>R047P</b>	Screw, side cover	park	'29-'64	1.38 €	"
<b>047cad</b>	Screw, side cover	cad	'29-'64	2.00 €	"
<b>R047</b>	Screw, side cover	cad	'29-'64	1.44 €	"
<b>R047C</b>	Screw, side cover	chrome	'29-'64	1.69 €	"



<b>C9687-5</b>	Side cover screw kit	park	'29-'64	8.13 €	(also '26-'34 Singles)
<b>C9301-5</b>	Side cover screw kit	cad	'29-'64	8.75 €	"
<b>C9300-5</b>	Side cover screw kit	chrome	'29-'64	9.69 €	"



**C9687-5**

<b>R032P</b>	Screw, top cover	park	'35-'63	0.63 €	(also '33-'34 reverse)
<b>R032</b>	Screw, top cover	cad	'35-'63	0.69 €	"
<b>R032C</b>	Screw, top cover	chrome	'35-'63	0.81 €	"
<b>0253</b>	Lockwasher	park	'35-'63	0.25 €	"

**Top and side cover screw kit '35-'63 (also '33-'34 reverse)**

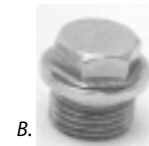
<b>C9666-27</b>	Screw kit	park		20.00 €
<b>C9411-27</b>	Screw kit	cad		19.38 €
<b>C9410-27</b>	Screw kit	chrome		24.38 €

Above kits also include lockwashers (not pictured)



**C9666-27**

<b>B. 2326-26</b>	Plug, filler	5/8"-18	'29-'34 park	17.00 €	(also '26-'34 Singles)
" <b>R2326-26P</b>	Plug, filler	5/8"-18	'29-'34 park	10.00 €	(also '26-'34 Singles)
" <b>R2326-26</b>	Plug, filler	5/8"-18	'29-'34 cad	10.63 €	(also '26-'34 Singles)
" <b>R2326-26C</b>	Plug, filler	5/8"-18	'29-'34 chrome	12.50 €	(also '26-'34 Singles)

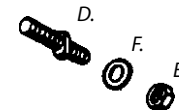


<b>C. 2326-35</b>	Plug, filler	11/16"-18	'35-'40 park	9.00 €
" <b>2326-35C</b>	Plug, filler	11/16"-18	'35-'40 chrome	16.00 €

<b>D. 2318-26</b>	Stud, mounting		'29-'73	6.50 €	(also '26-'34 Singles)
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<b>E. R2644-30P</b>	Nut, mounting stud	park	'29-'73	2.50 €
" <b>R2644-30</b>	Nut, mounting stud	cad	'29-'73	2.50 €
" <b>R2644-30C</b>	Nut, mounting stud	chrome	'29-'73	3.44 €

<b>F. 0230</b>	Washer	park		2.00 €
" <b>R0230P</b>	Washer	park		1.06 €
" <b>R0230</b>	Washer	cad		1.06 €
" <b>R0230C</b>	Washer	chrome		1.25 €

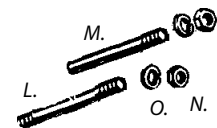


<b>G. R2328-27P</b>	Adjusting screw	park	'29-'63	16.25 €	(also '27-'34 Singles)
" <b>R2328-27</b>	Adjusting screw	cad	'29-'63	16.56 €	(also '27-'34 Singles)
" <b>R2328-27C</b>	Adjusting screw	chrome	'29-'63	18.75 €	(also '27-'34 Singles)

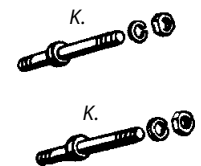


<b>2345-33</b>	Cover, sprocket	black	'35-'40	70.00 €	(also '33-'34 reverse, not Servi-car)
<b>2345-32A</b>	Bushing, cover, upper		'32-'40	6.00 €	
<b>2345-32B</b>	Bushing, cover, lower		'32-'40	6.00 €	

<b>K. 2346-33</b>	Stud, sprocket cover	park	'35-'73	9.00 €	(also '33-'34 reverse)
<b>L. R2346-33A</b>	Stud, sprocket cover	park	'35-'73	8.75 €	(also '33-'34 reverse)
<b>M. 2346-33B</b>	Stud, sprocket cover	park	'35-'73	9.00 €	(also '33-'34 reverse)



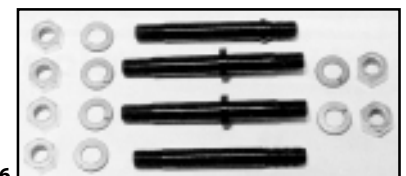
<b>N. R0117P</b>	Nut	park		1.19 €
" <b>R0117M</b>	Nut	cad		1.25 €
" <b>R0117C</b>	Nut	chrome		0.94 €
" <b>R0117NI</b>	Nut	Nickle		1.35 €
<b>O. R0259P</b>	Lockwasher	park		0.25 €
" <b>R0259</b>	Lockwasher	zinc		0.25 €
" <b>R0259C</b>	Lockwasher	chrome		0.38 €



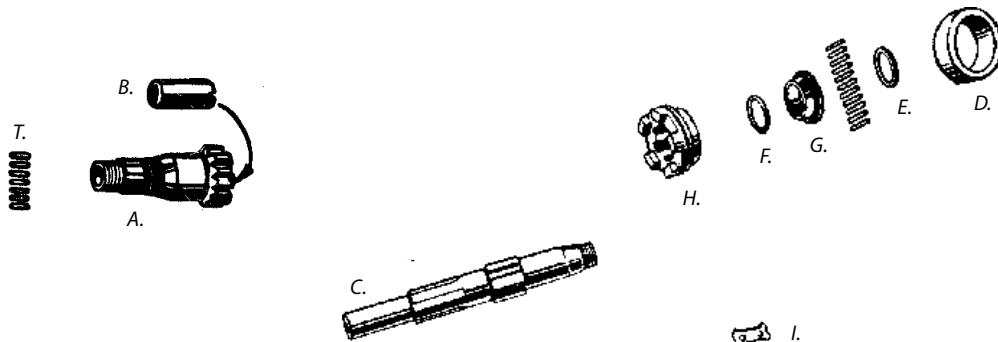
**Sprocket cover stud kit with nuts**

<b>C3370-20</b>	Stud kit	'28-'34	cad	42.50 €	('33-'34 reverse only)
<b>C9686-16</b>	Stud kit	'35-'73	park	36.25 €	
<b>C8622-16</b>	Stud kit	'35-'73	cad	37.50 €	
<b>C8621-16</b>	Stud kit	'35-'73	chrome	40.00 €	

**C8622-16**



# Transmission



A.	<b>2513-33</b>	Clutch gear	'35-'40	135.00	✱	(also '33-'34 reverse)
B.	<b>2514-33</b>	Bushing, clutch gear	'35-'40	n.a.	✱	"
	<b>2518-33</b>	Race, left bearing, outer	'35-'40	60.00	✱	"
C.	<b>2272-33</b>	Mainshaft	'35-'40	110.00	✱	"
"	<b>R2272-33</b>	Mainshaft	'35-'40	32.00		
D.	<b>R2290-33</b>	Race, outer bearing Std.	'35-'73	45.00	✱	(also '33-'34 reverse)
"	<b>R2290-33.002</b>	Oversize O.D. +.002"	'35-'73	46.00	✱	"
"	<b>R2290-33.005</b>	Oversize O.D. +.005"	'35-'73	47.00	✱	"
"	<b>R2290-33.010</b>	Oversize O.D. +.010"	'35-'73	48.00	✱	"
E.	<b>2291-33</b>	Washer, thrust	'35-'73	5.00	✱	(also '33-'34 reverse)
"	<b>R2291-33</b>	Washer, thrust	'35-'73	3.50	✱	"
F.	<b>2292-33</b>	Washer, thrust	'35-'73	5.00	✱	"
"	<b>R2292-33</b>	Washer, thrust	'35-'73	4.00	✱	"

G.	<b>2296-33A</b>	Collar, spacing	'33-'52	18.00	✱	(except reverse)
	<b>2297-33</b>	Bushing, reverse gear	'33-'73	14.00	✱	
	<b>R2297-33</b>	Bushing, reverse gear	'33-'73	13.50	✱	

H.	<b>2298-33</b>	Shifter clutch, low/reverse	'33-'40	n.a.	✱	
"	<b>2298-36</b>	Shifter clutch, low	'36-'40	60.00	✱	

I.	<b>2299-33A</b>	Washer, bracket bolt	'35-'73	2.50	✱	(also '33-'34 reverse)
J.	<b>1123-29</b>	Bolt, bracket park	'35-'73	1.50	✱	(also '33-'34 reverse)

K.	<b>2300-33</b>	Countershaft (surface rusty)	'35-'40	n.a.	✱	(also '33-'34 reverse)
L.	<b>2312-26</b>	Bushing, countershaft, left	'29-'63	n.a.	✱	(also '26-'34 Singles)
"	<b>R2312-26A</b>	Inner bushing only	'29-'63	11.00		(also '26-'34 Singles)
	<b>R2314-39</b>	Bushing, countershaft, right	'39-'40	n.a.		

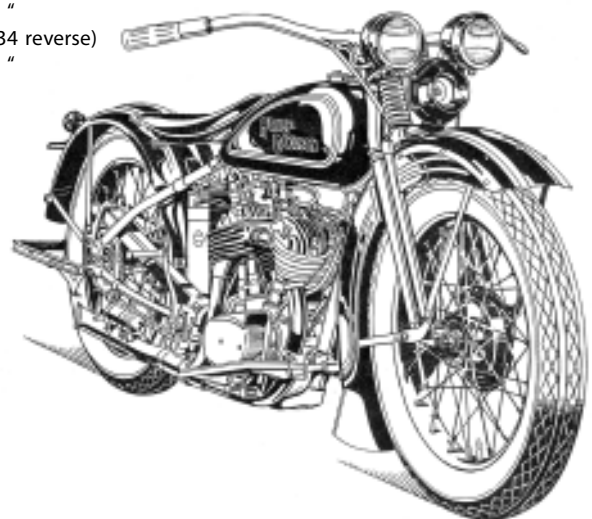
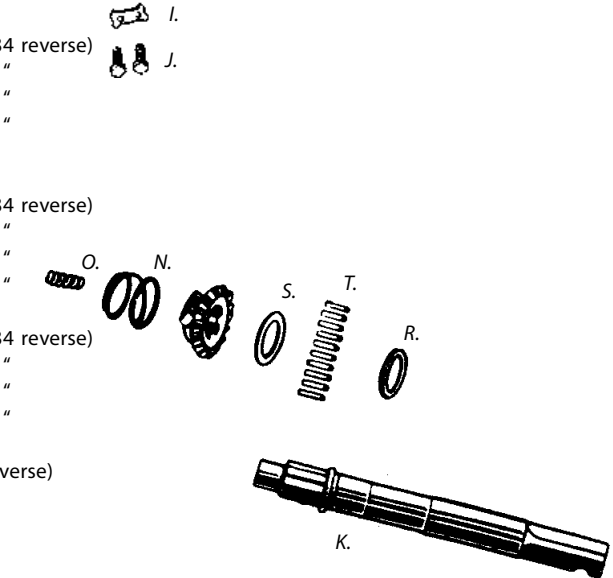
(will fit '35-'38 when gear bushing is replaced with bearings 2289-39)

N.	<b>2166-26</b>	Spring	'29-'63	2.20	✱	(also '26-'34 Singles)
"	<b>R2166-26</b>	Spring	'29-'63	n.a.		"
O.	<b>R2168-26</b>	Spring	'29-'63	1.35	✱	"
P.	<b>2172-26</b>	Tripper bolt	'29-'63	15.00	✱	(also '26-'34 Singles)
"	<b>R2172-26</b>	Tripper bolt	'29-'63	9.38	✱	"

R.	<b>2305-33</b>	Washer, inner thrust	'35-'73	5.00	✱	(also '33-'34 reverse)
"	<b>R2305-33</b>	Washer, inner thrust	'35-'73	3.50	✱	"
S.	<b>2308-33</b>	Washer, countershaft	'35-'73	5.00	✱	(also '33-'34 reverse)
"	<b>R2308-33</b>	Washer, countershaft	'35-'73	3.50	✱	"

Roller, clutch gear	(31)	'35-'40	(also '33-'34 reverse)
Roller, mainshaft	(21)	'35-'73	(also '33-'34 reverse)
Roller, countershaft left side	(19)	'35-'73	(also '33-'34 reverse)

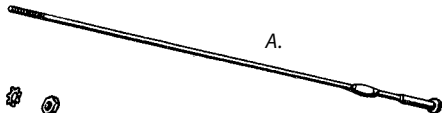


T.	<b>2306-32</b>	Roller, standard	0.152" x .625"	1.50	✱
"	<b>2306-32D</b>	Roller, oversize	+.0002"	1.50	✱
"	<b>R2306-32F</b>	Roller, oversize	+.0004"	0.50	
"	<b>2306-32H</b>	Roller, oversize	+.0006"	1.50	✱
"	<b>R2306-32KA</b>	Roller, oversize	+.0008"	0.50	
"	<b>R2306-32MA</b>	Roller, oversize	+.0010"	0.50	

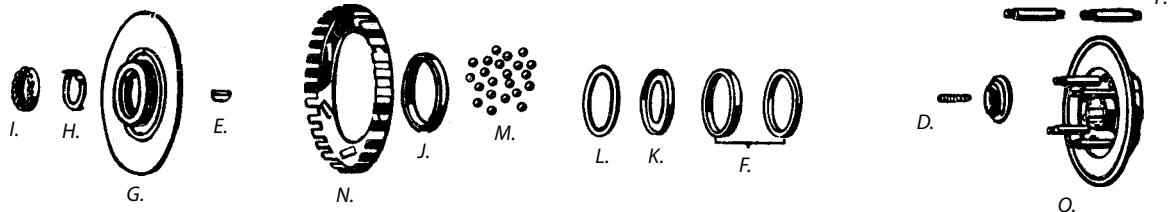




**Clutch Parts**

**750cc Twins**

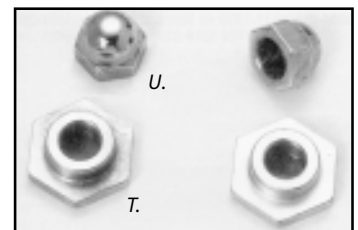
	<b>R2411-32</b>	Spring stud	park	'33-'38	10.63 ☺	
A.	<b>R2424-29</b>	Clutch lever rod	cad	'29-'37	n.a. ☺	
B.	<b>R2446-29</b>	Pushrod 8-3/8"		'29-'34	n.a.	
"	<b>2446-33</b>	Pushrod 8-5/8"		'35-'40	18.00 ☺	
C.	<b>2436-26</b>	Finger		'29-'40	n.a.	(also '26-'34 Singles) 
D.	<b>2463-34</b>	Screw, push rod		'34-'40	4.00 ☺	
E.	<b>2279-26</b>	Key, clutch		'29-'73	2.00 ☺	(also '26-'34 Singles)
F.	<b>2524-36</b>	Oil seal, set		'36-'40	n.a. ☺	
G.	<b>2528-33</b>	Inner clutch disc		'35-'40	n.a.	(also '33-'34 reverse)
H.	<b>2530-33</b>	Lock washer, inner disc		'35-'40	n.a.	(also '33-'34 reverse)
I.	<b>2531-33</b>	Nut, inner disc		'35-'40	n.a.	
J.	<b>2536-33</b>	Race, outer bearing		'35-'40	n.a. ☺	(also '33-'34 reverse)
K.	<b>2538-33</b>	Washer, ball bearing		'35-'40	n.a. ☺	(also '33-'34 reverse)
L.	<b>2539-33</b>	Washer, bearing spacer		'35-'40	3.00 ☺	(also '33-'34 reverse)
M.	<b>2540-33</b>	Ball, hub bearing, 5/32"		'35-'40	0.20 ☺	(also '33-'34 reverse)
N.	<b>2543-31</b>	Clutch key ring		'32-'40	n.a. ☺	(also '32-'34 500cc Singles and '31 DLD)
O.	<b>2544-34</b>	Drive disc		'34-'40	n.a.	
P.	<b>2549-34</b>	Stud, clutch spring		'34-'40	7.00 ☺	
"	<b>C3338-4</b>	Set of 4 studs		'34-'40	36.25 ☺	



**Springer Parts**

**500cc Singles and 750cc Twins**

	<b>C2781-6</b>	Spring rod kit		'31-'37	68.13 ☺	
R.	<b>R2632-31P</b>	Bushing, spring rod	park	'31-'45	23.75 ☺	
"	<b>R2632-31</b>	Bushing, spring rod	cad	'31-'45	23.75 ☺	
	<b>2633-30A</b>	Nut, spring rod, bottom end		'30-'57	2.00 ☺	(also '30-'34 350cc Singles)
T.	<b>2634-30</b>	Nut, spring retaining	park	'30-'57	14.00 ☺	
"	<b>R2634-30P</b>	Nut, spring retaining	park	'30-'57	7.50 ☺	
"	<b>R2634-30</b>	Nut, spring retaining	cad	'30-'57	7.81 ☺	
"	<b>R2634-30C</b>	Nut, spring retaining	chrome	'30-'57	8.13 ☺	
	<b>R0133P</b>	Nut, upper	park	1929	1.63 ☺	(also '26-'34 350cc Singles)
	<b>R0133</b>	Nut, upper	cad	1929	1.69 ☺	(also '26-'34 350cc Singles)
	<b>R0133C</b>	Nut, upper	chrome	1929	1.88 ☺	(also '26-'34 350cc Singles)
	<b>R2634-30AP</b>	Nut, upper	park	'30-'35	2.50 ☺	
	<b>R2634-30A</b>	Nut, upper	cad	'30-'35	2.50 ☺	
	<b>R2634-30AC</b>	Nut, upper	chrome	'30-'35	3.44 ☺	
U.	<b>R2634-36E</b>	Nut, upper acorn	park	'36-'57	8.75 ☺	
"	<b>R2634-36EC</b>	Nut, upper acorn	chrome	'36-'57	9.50 ☺	
	<b>C9416-4</b>	Cad nuts / chrome top nuts		'30-'35	23.75 ☺	
	<b>C9417-4</b>	Cad nuts / park top nuts		'30-'35	21.88 ☺	
	<b>C2987-4</b>	Park nuts / park top nuts		'36-'57	22.50 ☺	
	<b>C2986-4</b>	Cad nuts / chrome top nuts		'36-'57	26.25 ☺	



C7613-2

# Springer Fork

## Fork Rocker Parts

### 500cc Singles and 750cc Twins

Rebuild Kits, include studs, bushings, nuts, lockwashers, etc.

<b>R2638-36A</b>	Rocker rebuild kit			150.00	✳
<b>C2941-22</b>	Rocker rebuild kit (Colony)	park/park		206.25	✳
<b>C9216-22</b>	Rocker rebuild kit (Colony)	cad/park		206.25	✳

<b>B. R2640-30A</b>	Front stud, left	park	'30-'52	10.00	✳
<b>C. R2640-30B</b>	Front stud, right	park	'30-'52	32.50	✳
<b>" R2640-30Bcad</b>	Front stud, right	cad	'30-'52	32.50	✳

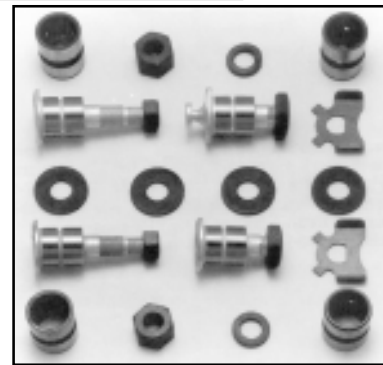
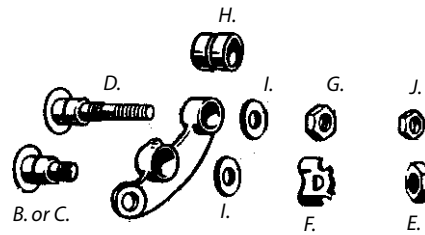
Note: these studs must be used with **R2642-40** locks.

<b>D. R2640-30CP</b>	Rear stud, short	park	'30-'52	35.00	✳
<b>" R2640-30C</b>	Rear stud, short	cad	'30-'52	35.00	✳
<b>" 2640-40M</b>	Rear stud, long	park		10.00	✳
<b>" 2640-40Mcad</b>	Rear stud, long	cad		15.00	✳

<b>E. 2641-30</b>	Nut, front stud	park	'30-'52	2.00	✳
<b>" R2641-30</b>	Nut, front stud	cad	'30-'52	2.50	✳
<b>" 2641-30C</b>	Nut, front stud	chrome	'30-'52	3.00	✳
<b>F. R2642-30</b>	Lock, front stud nut	park	'30-'39	2.81	✳
<b>" R2642-40</b>	Lock, front stud nut	park	'40-'52	3.13	✳
<b>" R2642-40C</b>	Lock, front stud nut	chrome	'40-'52	3.00	✳

<b>G. R2644-30P</b>	Nut, rear stud	park	'30-'52	2.50	✳
<b>" R2644-30</b>	Nut, rear stud	cad	'30-'52	2.50	✳
<b>" R2644-30C</b>	Nut, rear stud	chrome	'30-'52	3.44	✳
<b>H. 2645-30A</b>	Bushing, studs		'30-'52	11.00	✳

<b>I. R0231P</b>	Washer	park	'30-'52	1.25	✳
<b>J. R0127P</b>	Nut, stud	park	'30-'52	1.50	✳
<b>" R0127</b>	Nut, stud	cad	'30-'52	1.63	✳
<b>" R0127C</b>	Nut, stud	chrome	'30-'52	1.06	✳
<b>" R0127NI</b>	Nut, stud	Nickle	'30-'52	1.60	✳



**C9216-22**

**C2823-1** Tool for holding slotted rocker studs 17.50 ✳



**R0340** Grease nipple Nickle '24-'37 3.75 ✳  
**GG6** Alemite grease gun adapter '24-'37 47.50



**C7611-2** Rocker stud bushing tool 26.25 ✳  
 This piloted mandrel and support sleeve simplifies bushing removal and installation. Prevents damage to rocker or bushing.

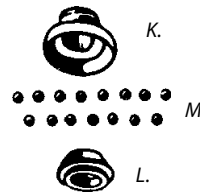
## Head Fittings

### 500cc Singles and 750cc Twins

<b>K. R2752-30</b>	Cup, head bearing		'30-'57	44.50	✳
<b>L. 2756-39</b>	Cone, lower (race & body)		'39-'57	59.50	✳

Note: above set will also fit '30-'38 models (lower position only).

<b>M. R0282</b>	5/16" steel ball		'30-'57	0.30	
<b>" R0282.30</b>	Set 5/16" steel balls (30)		'30-'57	8.00	
<b>R2754-30</b>	Upper head cone		'30-'38	43.75	✳
<b>R2756-30</b>	Lower head cone		'30-'38	28.75	✳
<b>R2757-26</b>	Head cone washer		'26-'38	10.56	✳
<b>R2759-30</b>	Head cone lock nut		'30-'38	30.00	✳



## Steering Damper

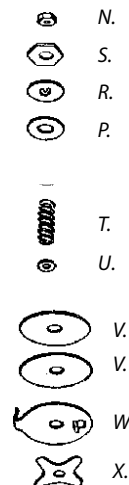
### 500cc Singles and 750cc Twins

<b>N. 0129</b>	Nut, damper rod	park	'30-'57	1.50	✳
<b>" R0129P</b>	Nut, damper rod	park	'30-'57	1.44	✳
<b>" R0129</b>	Nut, damper rod	cad	'30-'57	1.56	✳
<b>" R0129C</b>	Nut, damper rod	chrome	'30-'57	1.75	✳

<b>P. R2783-30</b>	Washer bakelite		'30-'57	2.00	✳
<b>R. R2784-30P</b>	Washer, adjusting	park	'30-'57	6.25	✳
<b>" R2784-30</b>	Washer, adjusting	cad	'30-'57	6.25	✳
<b>" R2784-30C</b>	Washer, adjusting	chrome	'30-'57	8.75	✳
<b>S. R2785-30P</b>	Nut, adjusting	park	'30-'57	7.50	✳
<b>" R2785-30</b>	Nut, adjusting	cad	'30-'57	7.50	✳
<b>" R2785-30C</b>	Nut, adjusting	chrome		10.63	✳

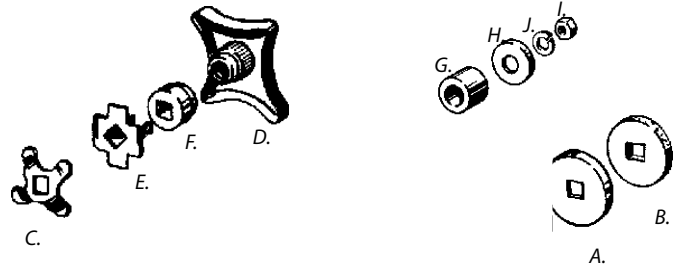
<b>T. R2787-30</b>	Release spring		'30-'57	4.00	
<b>U. R2788-30</b>	Washer, release spring		'30-'57	1.00	

<b>V. R2790-30</b>	Washer, fibre friction		'30-'57	4.00	
<b>W. 2791-30</b>	Disc, steel	park	'30-'57	14.00	✳ ('39-'57 type)
<b>X. R6650-18</b>	Washer, friction		'30-'57	5.50	



**Ride Control Parts**

A.	<b>R13430-33</b>	Friction disc cup	zinc	'33-'45	n.a. ☺
"	<b>R13430-33C</b>	Friction disc cup	chrome	'33-'45	7.00 ☺
B.	<b>R13431-33</b>	Friction disc		'33-'45	n.a. ☺
C.	<b>13437-33</b>	Spring washer	park	'33-'45	14.00 ☺
"	<b>R13437-33</b>	Spring washer	park	'33-'45	7.00 ☺
D.	<b>13440-33N</b>	Adjusting wheel	green	'33-'45	n.a. ☺
"	<b>R13440-33</b>	Adjusting wheel	bare	'33-'45	n.a. ☺
"	<b>R13440-33C</b>	Adjusting wheel	chrome	'33-'45	23.00 ☺
E.	<b>13442-33</b>	Spring clip	park	'33-'45	18.00 ☺
"	<b>R13442-33</b>	Spring clip	park	'33-'45	n.a. ☺
F.	<b>R13444-33P</b>	Wheel collar	park	'33-'45	7.00 ☺
"	<b>R13444-33</b>	Wheel collar	cad	'33-'45	7.00 ☺
"	<b>R13444-33C</b>	Wheel collar	chrome	'33-'45	7.50 ☺
G.	<b>R13454-33</b>	Rubber bushing		'33-'45	9.38 ☺
H.	<b>R0231P</b>	Washer, plate stud	park	'33-'38	1.25 ☺



I.	<b>0129</b>	Nut	park	1.50 ☺
"	<b>R0129P</b>	Nut	park	1.44 ☺
"	<b>R0129</b>	Nut	cad	1.56 ☺
"	<b>R0129C</b>	Nut	chrome	1.75 ☺
J.	<b>R0261P</b>	Lockwasher	park	0.25 ☺
"	<b>R0261</b>	Lockwasher	zinc	0.25 ☺
"	<b>R0261C</b>	Lockwasher	chrome	0.38 ☺

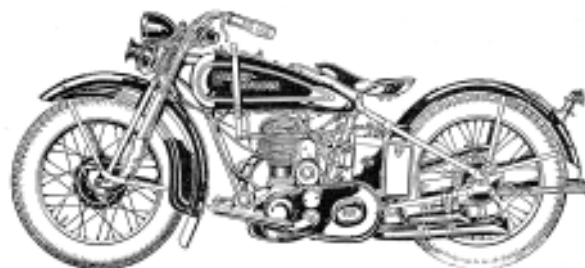
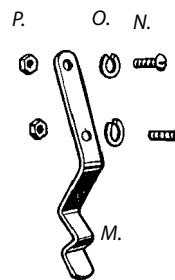
**Rear Stand**

all models

	<b>C8840-10</b>	Mounting kit	park	'26-'35	35.63 ☺
K.	<b>R3060-26</b>	Shoulder bolt	park	'26-'36	10.00 ☺
L.	<b>R3061-24P</b>	Spring, stand	park	'24-'35	2.19 ☺
		(also '30-up front stand 500cc Singles and 750cc Twins)			
	<b>0129</b>	Nut	park	1.50 ☺	
	<b>R0129P</b>	Nut	park	1.44 ☺	
	<b>R0129</b>	Nut	cad	1.56 ☺	
	<b>R0129C</b>	Nut	chrome	1.75 ☺	
	<b>R0261P</b>	Lockwasher	park	0.25 ☺	
	<b>R0261</b>	Lockwasher	zinc	0.25 ☺	
	<b>R0261C</b>	Lockwasher	chrome	0.38 ☺	



M.	<b>3067-42</b>	Catch, stand	park	'36-'52	18.50 ☺
N.	<b>R051P</b>	Screw	park	1.44 ☺	
"	<b>R051</b>	Screw	cad	1.50 ☺	
"	<b>R051C</b>	Screw	chrome	2.63 ☺	
O.	<b>R0256P</b>	Lockwasher	park	0.25 ☺	
"	<b>R0256</b>	Lockwasher	zinc	0.25 ☺	
"	<b>R0256C</b>	Lockwasher	chrome	0.38 ☺	
P.	<b>0108</b>	Nut	park	1.50 ☺	
"	<b>R0108P</b>	Nut	park	1.13 ☺	
"	<b>R0108M</b>	Nut	cad	1.19 ☺	
"	<b>R0108C</b>	Nut	chrome	0.88 ☺	

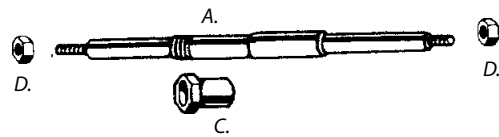


## Footboards

### Footboard Rods

#### 750cc Twins

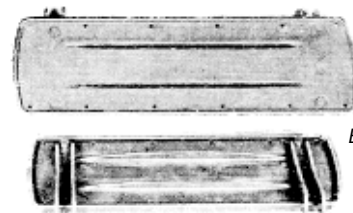
A.	<b>2929-32</b>	Rear footboard rod	park	'32-'52	n.a. ✪	
"	<b>R2929-32i</b>	Rear footboard rod	black	'32-'52	25.00	
B.	<b>2932-14</b>	Nut, front rod, large	park	'30-'73	6.00 ✪	(also '30-'34 500cc Singles)
	<b>0142</b>	Nut, footboard rod	park	'29-'31	3.00 ✪	(also '26-'34 Singles)
C.	<b>2932-32</b>	Nut, rear rod	park	'32-'73	8.00 ✪	
D.	<b>0129</b>	Nut, footboard rod	park	'29-'73	1.50 ✪	(also '26-'34 Singles)
"	<b>R0129P</b>	Nut, footboard rod	park	'29-'73	1.44 ✪	(also '26-'34 Singles)
"	<b>R0129</b>	Nut, footboard rod	cad	'29-'73	1.56 ✪	(also '26-'34 Singles)
"	<b>R0129C</b>	Nut, footboard rod	chrome	'29-'73	1.75 ✪	(also '26-'34 Singles)



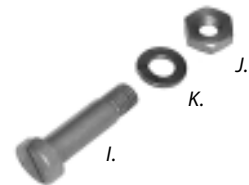
### Footboards

#### all models

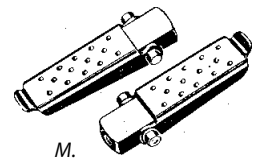
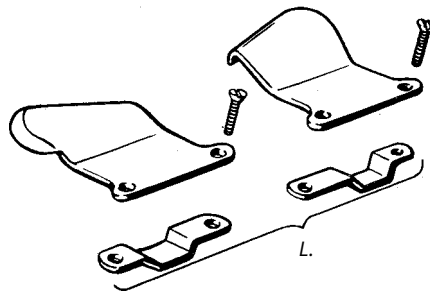
E.	<b>R2938-14</b>	Set footboards (without mats)			n.a. ✪	
"	<b>R2938-14B</b>	Set footboards (without mats)	black		n.a. ✪	
G.	<b>R2941-14</b>	Set of footboard mat rivets		(28)	6.95 ✪	
"	<b>R2941-42M</b>	Set of footboard mat rivets		(28) shorter	7.95 ✪	
	<b>2945-14</b>	Rivet, footboard hinge			1.00 ✪	
I.	<b>R2954-14</b>	Hinge bolt	park		4.45 ✪	
J.	<b>0108</b>	Nut	park		1.50 ✪	
"	<b>R0108P</b>	Nut	park		1.13 ✪	
K.	<b>R0256P</b>	Lockwasher	park		0.25 ✪	
	<b>C9886-12</b>	Hinge bolt kit	park		16.25 ✪	



C9886-12



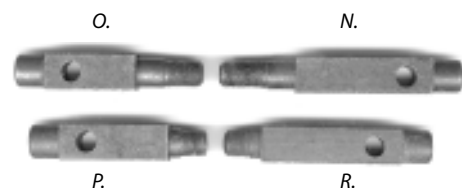
L.	<b>R13344-33</b>	Set footboard extensions	park		n.a. ✪	
"	<b>R13344-33C</b>	Set footboard extensions	chrome		n.a. ✪	
M.	<b>R11241-29</b>	Set passenger footrests	zinc		41.00	
"	<b>R11241-29P</b>	Set passenger footrests	park		n.a.	('29-'52 750cc Twins)



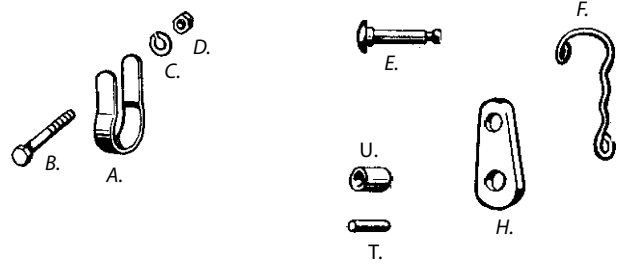
### Footboard Studs

#### 750cc Twins

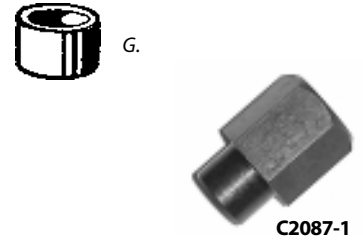
N.	<b>2949-35</b>	Stud	right front	'35-'73	10.00 ✪	
"	<b>R2949-35P</b>	Stud	right front	'35-'73	10.63 ✪	
O.	<b>2950-35</b>	Stud	left front	'35-'73	10.00 ✪	
"	<b>R2950-35P</b>	Stud	left front	'35-'73	10.63 ✪	
P.	<b>R2951-24P</b>	Stud	left rear	'30-'73	12.50 ✪	(also '29-'33 Singles)
R.	<b>R2951-35P</b>	Stud	right rear	'35-'52	10.63 ✪	
	<b>C2579-18</b>	Set footboard studs	park	'35-'52	49.38 ✪	
	<b>R2949-35kit</b>	Set footboard studs	zinc	'35-'55	18.00	
	<b>2952-35</b>	Spacer, front studs		'35-'52	2.50 ✪	
	<b>R0225P</b>	Washer	park		0.63 ✪	
	<b>0129</b>	Nut	park		1.50 ✪	
	<b>R0129P</b>	Nut	park		1.44 ✪	
	<b>R0129</b>	Nut	cad		1.56 ✪	
	<b>R0129C</b>	Nut	chrome		1.75 ✪	
	<b>R0261P</b>	Lockwasher	park		0.25 ✪	
	<b>R0261</b>	Lockwasher	zinc		0.25 ✪	
	<b>R0261C</b>	Lockwasher	chrome		0.38 ✪	



A. <b>3101-26</b>	Bracket, seat bar		n.a.	('26-'73 Singles and 750cc Twins)
B. <b>R068PS</b>	Bolt, bracket	park	2.63	⊗
" <b>R068</b>	Bolt, bracket	cad	2.81	⊗
" <b>R068C</b>	Bolt, bracket	chrome	1.50	⊗
C. <b>R0259P</b>	Lockwasher	park	0.25	⊗
" <b>R0259</b>	Lockwasher	zinc	0.25	⊗
" <b>R0259C</b>	Lockwasher	chrome	0.38	⊗
D. <b>R0117P</b>	Nut	park	1.19	⊗
" <b>R0117M</b>	Nut	cad	1.25	⊗
" <b>R0117C</b>	Nut	chrome	0.94	⊗
" <b>R0117NI</b>	Nut	Nickle	1.35	⊗



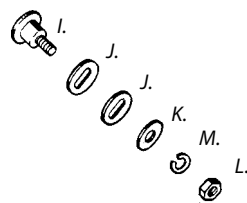
E. <b>3111-12</b>	Pin, cotter pin type	'26-'34	1.50	⊗	(350cc Singles)
" <b>3111-12.10pack</b>	10 Pins, cotter pin type		10.00	⊗	
" <b>3111-29</b>	Pin, seat bar clevis	'29-'73	7.00	⊗	(500cc Singles and 750cc Twins)
" <b>R3111-29</b>	Pin, seat bar clevis	'29-'73	2.00	⊗	(500cc Singles and 750cc Twins)
" <b>R3111-29.10pack</b>	10 Pins, seat bar clevis		15.00	⊗	
F. <b>3112-29</b>	Spring, seat bar pin	'29-'73	n.a.	⊗	(500cc Singles and 750cc Twins)
" <b>R3112-29</b>	Spring, seat bar pin	'29-'73	4.75	⊗	(500cc Singles and 750cc Twins)
G. <b>3113-29</b>	Bushing, seat post	'29-'73	11.00	⊗	(Singles and 750cc Twins)
" <b>3113-29.4pack</b>	Bushings, seat post	'29-'73	36.50	⊗	
<b>C2087-1</b>	Seat post bushing installer		17.81	⊗	
H. <b>3117-29</b>	Link, plunger	'29-'73	n.a.	⊗	(Singles and 750cc Twins)
T. <b>3118-29</b>	Rivet, plunger link	'29-'73	5.00	⊗	(Singles and 750cc Twins)
U. <b>3119-13</b>	Bushing, link	'26-'73	6.00	⊗	(Singles and 750cc Twins)



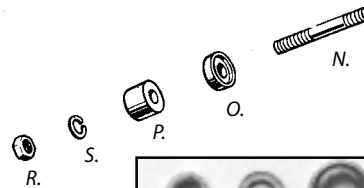
**Solo Seat Mounting**

'34-'73 500cc Singles and 750cc Twins

I. <b>3187-34</b>	Bolt, front	park	5.00	⊗
" <b>R3187-34</b>	Bolt, front	cad	10.00	⊗
J. <b>3189-34</b>	Washer, curved	park	4.00	⊗
" <b>R3189-34</b>	Washer, curved	cad	3.13	⊗
K. <b>R0225P</b>	Washer	park	0.63	⊗
L. <b>0129</b>	Nut	park	1.50	⊗
" <b>R0129P</b>	Nut	park	1.44	⊗
" <b>R0129</b>	Nut	cad	1.56	⊗
" <b>R0129C</b>	Nut	chrome	1.75	⊗
M. <b>R0261P</b>	Lockwasher	park	0.25	⊗
" <b>R0261</b>	Lockwasher	zinc	0.25	⊗
" <b>R0261C</b>	Lockwasher	chrome	0.38	⊗



N. <b>3205-34</b>	Stud	park	'34-'73	n.a.	⊗
" <b>R3205-34</b>	Stud	park	'34-'73	4.06	⊗
O. <b>R3209-31P</b>	Spacer 1/4"	park	'31-'73	3.13	⊗
" <b>R3209-31</b>	Spacer 1/4"	cad	'31-'73	3.13	⊗
P. <b>R3209-38P</b>	Spacer 1/2"	park	'38-'73	3.13	⊗
" <b>R3209-38</b>	Spacer 1/2"	cad	'38-'73	3.13	⊗
R. <b>R0117P</b>	Nut	park		1.19	⊗
" <b>R0117M</b>	Nut	cad		1.25	⊗
" <b>R0117C</b>	Nut	chrome		0.94	⊗
" <b>R0117NI</b>	Nut	Nickle		1.35	⊗
S. <b>R0259P</b>	Lockwasher	park		0.25	⊗
" <b>R0259</b>	Lockwasher	zinc		0.25	⊗
" <b>R0259C</b>	Lockwasher	chrome		0.38	⊗



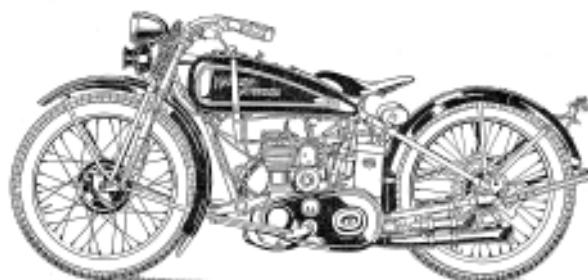
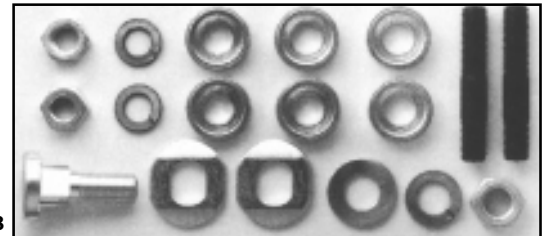
**Solo Seat Mounting Kit**

'34-'73 500cc Singles and 750cc Twins

Includes front bolt and washers, rear studs with spacers, etc.

<b>C9696-18</b>	Mounting kit	parkerized	40.00	⊗
<b>C8873-18</b>	Mounting kit	cad plated	40.63	⊗

**C8873-18**



# Seat Parts

## Seat Post Springs and Parts

'26-'34 Singles and '29-'73 750cc Twins

A.	<b>R3128-31</b>	Spring, cushion	5-1/8" '31-up	12.00
B.	<b>3129-31</b>	Spring, cushion	2-3/4" '31-up	5.00 ☼
"	<b>R3129-31C</b>	Spring, extra heavy	3-3/16" '31-up	11.00
"	<b>R3129-31A</b>	Spring, extra heavy, with collar guides		18.00
C.	<b>R3133-30</b>	Spring, recoil	1" late '30-up	3.50
D.	<b>R3135-30</b>	Spring, auxiliary	2-15/16" '30-up	4.00
E.	<b>R186-10</b>	Spring, auxiliary	2-7/16" '26-up	5.00

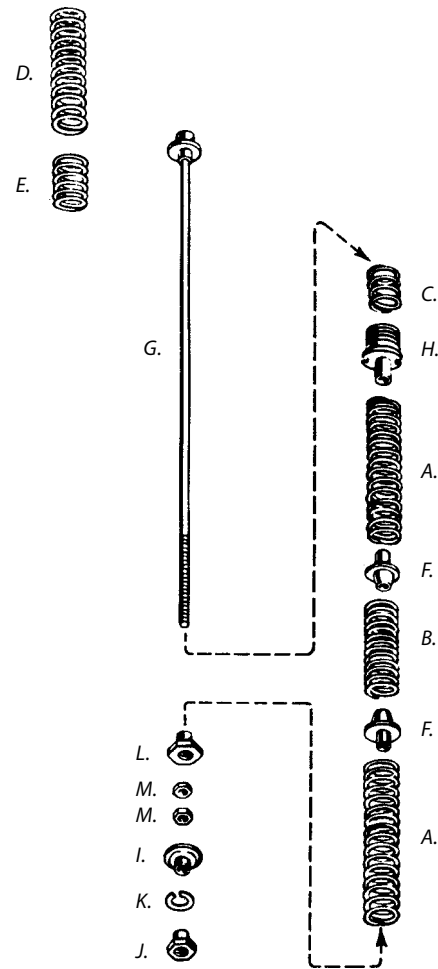
Note: auxiliary springs fit in plunger above the rod.

F.	<b>R3138-31</b>	Guide, standard springs	'31-up	5.63 ☼
"	<b>R3138-29A</b>	Guide, heavy springs	late '29-up	5.63 ☼

G.	<b>3137-41M</b>	Rod, 14 3/4" / 37,5 cm	short	15.00 ☼
"	<b>R3137-30</b>	Rod, 15 3/4" / 40 cm	standard length	41.25 ☼
"	<b>R3137-30S</b>	Rod, 16 3/4" / 42,5 cm	longer	31.00 ☼

H.	<b>3141-29</b>	Nut, plunger lock	late '29-up	18.00 ☼
I.	<b>3143-25</b>	Nut, seat post rod		3.50 ☼
J.	<b>3144-25</b>	Nut, rod lock	park	5.00 ☼
K.	<b>R0269P</b>	Lockwasher	park	1.50 ☼

L.	<b>3147-29A</b>	Nut, spring adjusting	late '29-up	3.50 ☼
M.	<b>0129</b>	Nut, lock	park	1.50 ☼
"	<b>R0129P</b>	Nut, lock	park	1.44 ☼



	UNDER 100 LB. RIDER		100 TO 150 LB. RIDER		150 TO 220 LB. RIDER		OVER 220 LB. RIDER	
					Standard		heavy	
1	3135-30	3135-30	3135-30	3135-30	3135-30	3135-30	3135-30	3135-30
2	3133-30	3133-30	186-10	186-10	3133-30	3133-30	3133-30	3133-30
3	3133-30	3133-30	3133-30	3133-30	3133-30	3133-30	3133-30	3133-30
4	3128-31	3128-31	3128-31	3128-31	3128-31	3128-31	3128-31	3128-31
5	186-10	3129-31	3128-31	3128-31	3128-31	3128-31	3128-31	3128-31
6	186-10	3128-31	3128-31	3128-31	3128-31	3128-31	3128-31	3128-31
7	186-10	3128-31	3128-31	3128-31	3128-31	3128-31	3128-31	3128-31
8	186-10	3128-31	3128-31	3128-31	3128-31	3128-31	3128-31	3128-31

### Seat Post Spring Sets

#### '31-up Singles and Twins

Seat post spring sets are available standard or extra heavy, depending on weight of rider, see chart. If lighter spring set is needed, order springs separately. Each set also includes two spring guides, except set **3128-29**, which includes only one (as original).

#### Standard spring sets

<b>3128-29</b>	Set lower springs	(3)	32.00 ☼
<b>R3128-31A</b>	Complete set	(6)	37.00
<b>R3128-31A.5pack</b>	5 Sets		155.00

#### Extra heavy spring sets

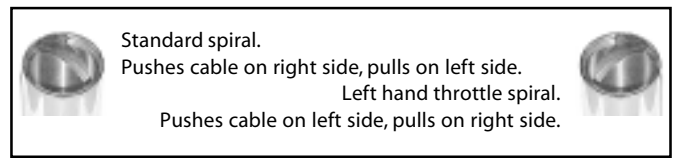
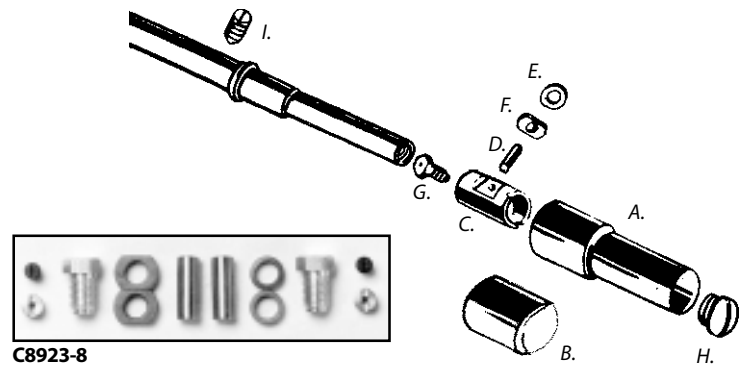
<b>R3128-29A</b>	Set lower springs	(3)	33.00
<b>R3128-31B</b>	Complete set	(6)	45.00
<b>R3128-31B.5pack</b>	5 Sets		185.00



**Handlebar Controls**

'26-'34 Singles and '29-'48 750cc Twins

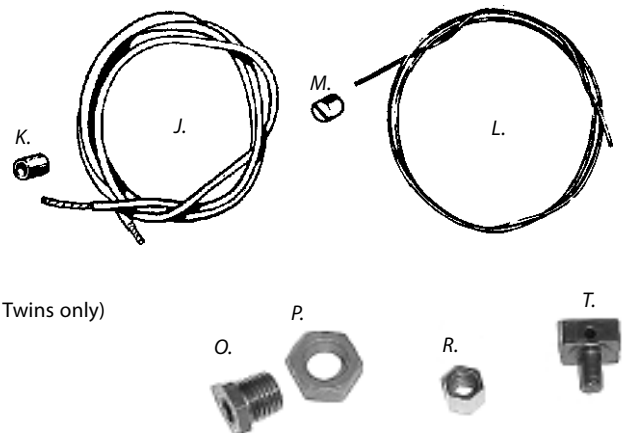
	<b>R3310-09</b>	Pair of handlebar grips	black	'16-'34	n.a.
	<b>R3310-35B</b>	Pair of handlebar grips	black	'35-'48	8.00
	<b>R3310-35W</b>	Pair of handlebar grips	white	'35-'48	9.00
A.	<b>R3312-16</b>	Spiral	bare	'16-'34	
"	<b>R3312-16C</b>	Spiral	chrome	'16-'34	
"	<b>R3312-16NI</b>	Spiral	Nickle	'16-'34	
"	<b>R3312-35</b>	Spiral	bare	'35-'48	
"	<b>R3312-35C</b>	Spiral	chrome	'35-'48	
"	<b>R3312-35A</b>	Spiral, left throttle	bare	'35-'48	
"	<b>R3312-35AC</b>	Spiral, left throttle	chrome	'35-'48	
B.	<b>R3314-35C</b>	Repl. sleeve	chrome	'16-'48	
"	<b>R3314-16NI</b>	Repl. sleeve	Nickle	'16-'48	
C.	<b>R3316-31</b>	Plunger, handlebar	park	'31-'39	20.00 ☼ (except 350cc Single)
D.	<b>305-15</b>	Pin, plunger		'16-'48	1.50 ☼
E.	<b>R3320-10</b>	Roller, plain		'11-'73	2.50 ☼
F.	<b>R3321-31</b>	Roller, block		'31-'48	3.13 ☼
G.	<b>R3322-31</b>	Screw, wire fastening		'31-'48	3.13 ☼
	<b>C8923-8</b>	Handlebar roller & pin kit		'31-'48	22.50 ☼
H.	<b>R3330-36</b>	Nut, end 7/8"-24	park	'22-'30	8.75 ☼
"	<b>R3330-31</b>	Nut, end 13/16"-24	park	'31-'39	9.38 ☼ (except 350cc Single)
I.	<b>R3333-31</b>	Screw, control coil plug		'31-'48	1.25 ☼



**Handlebar Control Cables**

include inner cable and plug

J.	<b>R3334-12</b>	Control cable	130 cm	Nickle	n.a.
"	<b>R4143-12</b>	Control cable	215 cm	Nickle	n.a.
"	<b>R3334-32</b>	Control cable	130 cm	pvc	37.50 ☼
"	<b>R3334-39</b>	Control cable	130 cm	cotton	n.a.
K.	<b>R4144-30P</b>	Ferrule, cotton braided cables		park	5.50 ☼
"	<b>R4144-30</b>	Ferrule, cotton braided cables		cad	5.50 ☼
"	<b>R4144-30NI</b>	Ferrule, cotton braided cables		Nickle	5.50 ☼
L.	<b>R3326-09</b>	Inner cable	150 cm	'11-'48	4.50 ☼
M.	<b>R3324-09</b>	End, control cable		'11-'48	1.25 ☼
O.	<b>R3341-28</b>	Adjusting sleeve	park	'28-'36	7.50 ☼
	<b>R3341-29</b>	Adj. sleeve, lower	park	'29-'33	13.75 ☼ (750cc Twins only)
P.	<b>0129</b>	Nut, sleeve	park	'28-'36	1.50 ☼
"	<b>R0129P</b>	Nut, sleeve	park	'28-'36	1.44 ☼
R.	<b>R3343-09</b>	Nut, control coil	Nickle	'11-'30	4.38 ☼
	<b>3344-26</b>	Clamp, left	park	'26-'63	11.00 ☼
	<b>R3344-26</b>	Clamp, left	park	'26-'63	9.00 ☼
	<b>R3344-26C</b>	Clamp, left	chrome	'26-'63	9.50 ☼
	<b>R3345-26</b>	Clamp, right	park	'26-'63	10.00 ☼
	<b>R3345-26C</b>	Clamp, right	chrome	'26-'63	10.50 ☼
T.	<b>R3370-29</b>	Connection, carb.	park	'29-'36	n.a. ☼ (750cc Twins only)



## Tank Parts

### Tank Mounting Screws

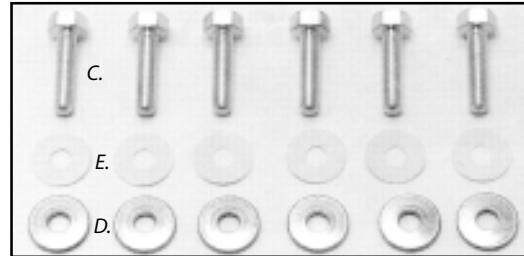
A.	<b>R3529-10P</b>	Screw, tank clip	park	'11-'36	6.25	✚
"	<b>R3529-10</b>	Screw, tank clip	Nickle	'11-'36	6.25	✚
B.	<b>0108</b>	Nut, tank screw	park		1.50	✚
"	<b>R0108P</b>	Nut, tank screw	park		1.13	✚
"	<b>R0108NI</b>	Nut, tank screw	Nickle		1.56	✚
	<b>R3530-25</b>	Spacer, tank clip screw			6.25	✚
	<b>C2463-8</b>	Set screws, nuts, spacers			26.88	✚



### Tank Top Screws

'19-'36 all models

C.	<b>R3532-18P</b>	Screw	7/32"-32	park	4.38	✚
"	<b>3532-18</b>	Screw	7/32"-32	cad	5.00	✚
"	<b>R3532-18</b>	Screw	7/32"-32	cad	4.38	✚
"	<b>R3532-18C</b>	Screw	7/32"-32	chrome	n.a.	✚
"	<b>R3532-18NI</b>	Screw	7/32"-32	Nickle	4.38	✚
"	<b>3532-18S</b>	Screw, oversize	1/4"-32	park	4.00	✚
"	<b>R3532-18SP</b>	Screw, oversize	1/4"-28	park	4.38	✚
"	<b>R3532-18S</b>	Screw, oversize	1/4"-28	cad	4.38	✚
"	<b>R3532-18SC</b>	Screw, oversize	1/4"-28	chrome	3.50	✚
"	<b>R3532-18SNI</b>	Screw, oversize	1/4"-28	Nickle	4.38	✚
D.	<b>R3533-18P</b>	Washer		park	2.00	✚
"	<b>R3533-18</b>	Washer		cad	2.00	✚
"	<b>R3533-18C</b>	Washer		chrome	2.81	✚
"	<b>R3533-18NI</b>	Washer		Nickle	2.00	✚
"	<b>R3533-18SP</b>	Washer, oversize screw		park	2.00	✚
"	<b>R3533-18S</b>	Washer, oversize screw		cad	2.00	✚
"	<b>R3533-18SC</b>	Washer, oversize screw		chrome	n.a.	✚
"	<b>R3533-18SNI</b>	Washer, oversize screw		Nickle	2.00	✚
E.	<b>3534-34</b>	Paper washer		'34-'73	1.50	✚
"	<b>R3534-34</b>	Paper washer		'34-'73	0.50	✚



### Top Tank Screw Kits

<b>C8822-18</b>	Set (6) standard 7/32"-32	cad	36.25	✚
<b>C8821-18</b>	Set (6) standard 7/32"-32	Nickle	36.88	✚
<b>C2814-18</b>	Set (6) standard 7/32"-32	park	35.31	✚
<b>C8822-18os</b>	Set (6) oversize 1/4"-28	cad	36.25	✚
<b>C8821-18os</b>	Set (6) oversize 1/4"-28	Nickle	36.88	✚
<b>C2817-18</b>	Set (6) oversize 1/4"-28	park	35.31	✚

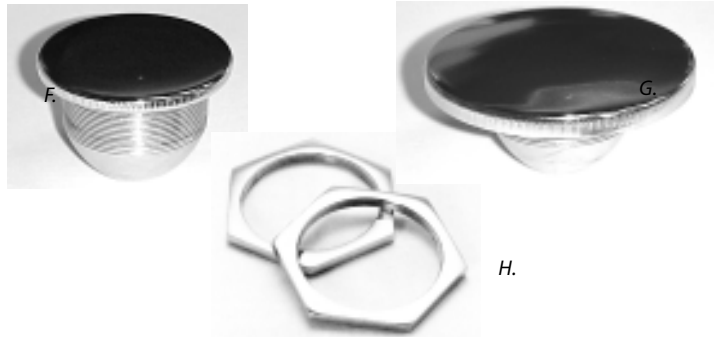


<b>tap160-001</b>	Tap, standard screw	7/32"-32	n.a.
<b>M1423T</b>	Tap, oversize screw	1/4"-28	n.a.
<b>tap160-003</b>	Tap, oversize screw	1/4"-32	n.a.

### Tank Caps

'36 and earlier

F.	<b>R3507-16</b>	Tank cap	chrome	'16-'34	n.a.	
G.	<b>R3507-35</b>	Tank cap	chrome	'35-'36	n.a.	
H.	<b>R2210-16C</b>	Nut, shifter guide	chrome	'16-'36	17.50	✚
"	<b>R2210-16NI</b>	Nut, shifter guide	Nickle	'16-'36	16.25	✚





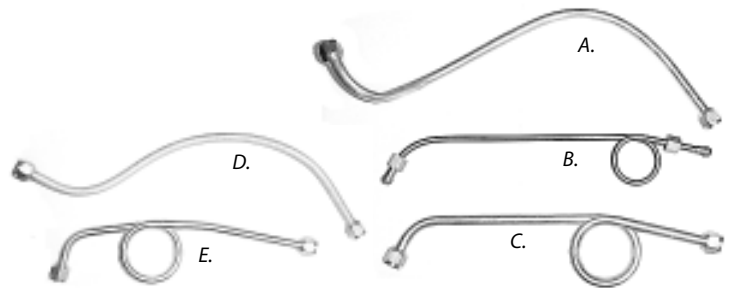
**Oil Lines**

**350cc and 500cc Singles**

A. <b>R3571-26</b>	Mechanical feed	cad	'26-'34	n.a. ☉
B. <b>R3572-26</b>	Hand pump	cad	'26-early'27	n.a. ☉
C. <b>R3573-27</b>	Hand pump	cad	late'27-'34	n.a. ☉

**'29-'36 750cc Twins**

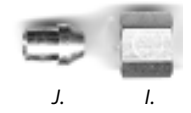
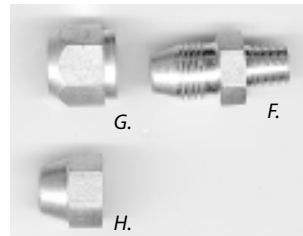
D. <b>R3571-34A</b>	Mechanical feed	cad	'34-'36	n.a. ☉
<b>R3572-29</b>	Hand pump	cad	'29-'31	n.a. ☉
E. <b>R3572-32</b>	Hand pump	cad	'32-'36	n.a. ☉



**Oil Line Parts**

**Large flare: all oil lines except B3572-26.**

F. <b>R3577-15P</b>	Nipple	3/8" oil lines	park	5.00 ☉
" <b>R3577-15</b>	Nipple	3/8" oil lines	cad	5.00 ☉
" <b>R3577-15C</b>	Nipple	3/8" oil lines	chrome	6.25 ☉
G. <b>R3581-15E</b>	Flare nut	3/8" oil lines	cad	7.20 ☉
H. <b>R3583-15</b>	Cap, oil line nipple		cad	2.19 ☉



**Compression: B3572-26 oil line.**

I. <b>R0140</b>	Nut	cad	3.75 ☉
J. <b>R3615-15</b>	Nipple	cad	5.50 ☉

**M1902** Tap 1/8"-27 NPT n.a.

For rethreading threads for oil line nipple 3577-15 and for petrol valves 3601-16 in tank.

**Petrol Lines**

**Singles: '26-'31 Sidevalves, '32-'34 350cc**

M. <b>R3606-26</b>	Petrol line	n.a. ☉
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**Singles: '26-'29 Overhead valves**

<b>R3607-26</b>	Petrol line	n.a. ☉
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**750cc Twins**

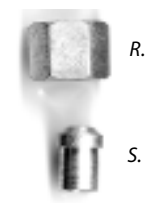
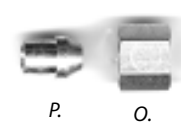
<b>R3606-29</b>	Petrol line	'29-'31	n.a. ☉
N. <b>R3606-32A</b>	Petrol line	'32-'35	n.a. ☉



**Petrol Line Parts**

**Compression : all '26-'39 petrol lines**

O. <b>R0140</b>	Nut, valve end	cad	3.75 ☉
P. <b>R3615-15</b>	Nipple	cad	5.50 ☉
R. <b>R3612-09</b>	Nut, carburetor end	'26-'31 cad	n.a. ☉
S. <b>R3617-15</b>	Nipple, carb. end	'26-'31 cad	5.50 ☉
T. <b>R3585-15</b>	Petrol line tee only		n.a. ☉



**Petrol Filter**

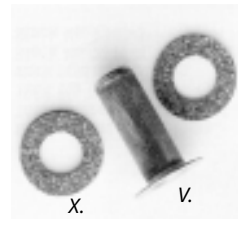
**'32-'38 750cc Twins**

U. <b>R3623-32</b>	Petrol filter	Nickle with brass cap	93.75 ☉
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Complete filter includes screen, corks, and diamond style brass cap.

V. <b>R3627-32</b>	Screen, with corks		20.00 ☉
<b>3629-31</b>	Cap, diamond knurl style	genuine	24.00 ☉
W. <b>R3629-31</b>	Cap, diamond knurl style	brass	18.75 ☉
X. <b>3633-32</b>	Washer, cork		2.00 ☉
" <b>R3633-32</b>	Washer, cork		1.13 ☉
R. <b>R3612-09</b>	Nut only	cad	5.00 ☉
S. <b>R3617-15</b>	Nipple only, for repairs	cad	5.50 ☉

<b>C3334-1</b>	Flex hose nipple, use on filter and valves		9.81 ☉
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## Fender Parts

### Rear Fender

<b>3741-34</b>	Bracket, end brace	'34-'52 750cc	17.00 ☼	
<b>3746-29</b>	Clip, left	park '29-'52 750cc	n.a. ☼	(also 500cc Singles)
<b>R0308</b>	Rivet 3/16" x 9/16" round head	all models	0.35 ☼	(braces to clips)
<b>0314</b>	Rivet 3/16" x 3/8" truss head	all models	1.00 ☼	(fenders to braces)



"round head"



"truss head"

### Mounting Hardware

#### Rear fender bolt (for hinged end): '29-'41 500cc and 750cc

<b>A. R3743-23</b>	Bolt, includes nut	park	7.50 ☼
<b>R0214P</b>	Washer	park	0.50 ☼
<b>R0259P</b>	Lockwasher	park	0.25 ☼
<b>R0117P</b>	Nut	park	1.19 ☼



#### Fender to battery box and frame: '26-'52 Singles and 750cc

<b>B. R6114-36P</b>	Stud, use with safety guard	park	8.13 ☼
" <b>R6114-36</b>	Stud, use with safety guard	cad	8.13 ☼
" <b>R6114-36C</b>	Stud, use with safety guard	chrome	9.38 ☼
<b>C. R3748-26P</b>	Bolt, use without safety guard	park	2.50 ☼
" <b>R3748-26</b>	Bolt, use without safety guard	cad	2.50 ☼
" <b>R3748-26C</b>	Bolt, use without safety guard	chrome	2.50 ☼
<b>D. R4417-29P</b>	Screw plate	park	7.19 ☼
" <b>R4417-29</b>	Screw plate	cad	7.50 ☼

#### Rear fender brace to frame: '26-'52 Singles and 750cc

Bolts include washers, lockwashers and nuts

<b>E. 2823-26</b>	Bolt, rear mudguard brace	park	7.00 ☼
" <b>R2823-26P</b>	Bolt, rear mudguard brace	park	5.00 ☼
" <b>R2823-26</b>	Bolt, rear mudguard brace	cad	5.00 ☼
" <b>R2823-26C</b>	Bolt, rear mudguard brace	chrome	6.25 ☼

### Front Fender Mounting

#### 500cc Singles and 750cc Twins

<b>F. R0308</b>	Rivet 3/16"x9/16" roundhead (braces to clips)	0.35 ☼
<b>G. 0314</b>	Rivet 3/16"x3/8" truss head (fenders to braces)	1.00 ☼

<b>H. R3749-30P</b>	Bolt, fork, incl. nut	park	'30-'57	6.00 ☼
" <b>R3749-30</b>	Bolt, fork, incl. nut	cad	'30-'57	6.00 ☼
" <b>R3749-30C</b>	Bolt, fork, incl. nut	chrome	'30-'57	7.00 ☼
<b>R0259P</b>	Lockwasher	park		0.25 ☼
<b>R0259</b>	Lockwasher	zinc		0.25 ☼
<b>R0259C</b>	Lockwasher	chrome		0.38 ☼
<b>R0117P</b>	Nut	park		1.19 ☼
<b>R0117M</b>	Nut	cad		1.25 ☼
<b>R0117C</b>	Nut	chrome		0.94 ☼
<b>R0117NI</b>	Nut	Nickle		1.35 ☼

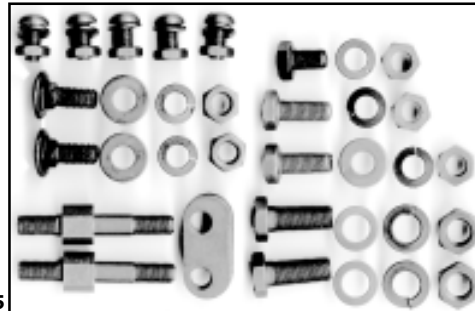
**C9786-11** Fender lamp wire kit '34-'47 32.50 ☼

Steel tube, clamps, nuts, connectors, wire and loom will secure wire to fender as original.

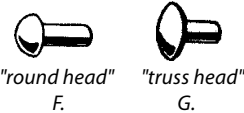
### Rear Fender Mounting Kits

Fits '29-'52 500cc Singles and 750cc Twins.

<b>C3042-15</b>	Rear fender mounting kit	park	53.13 ☼
<b>C9791-15</b>	Rear fender mounting kit	cad	54.38 ☼
<b>C9790-15</b>	Rear fender mounting kit	chrome	70.00 ☼



**C9792-15**



"round head"  
F.

"truss head"  
G.



H.



**C9786-11**

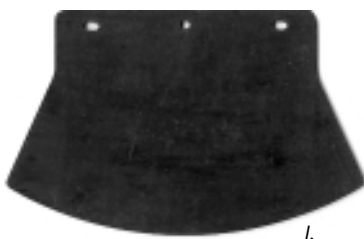
### Mudflap

#### 500cc Singles and 750cc Twins

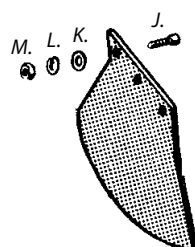
<b>I. R3757-26</b>	Mudflap, reinforced rubber	black	n.a. ☼
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Mudflap is reinforced rubber as original.

Includes parkerized mounting hardware.

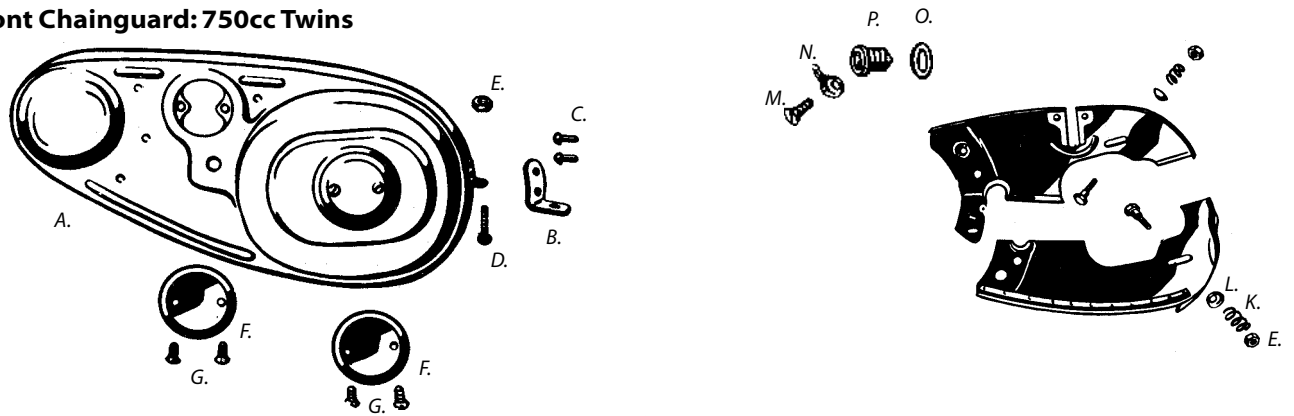


I.



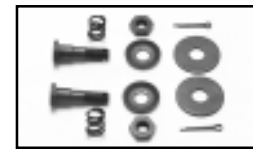
<b>J. R033P</b>	Screw	park	0.63 ☼
" <b>R033</b>	Screw	cad	0.69 ☼
" <b>R033C</b>	Screw	chrome	0.85 ☼
<b>K. R0205P</b>	Washer	park	0.38 ☼
<b>L. R0254P</b>	Lockwasher	park	0.25 ☼
" <b>R0254</b>	Lockwasher	zinc	0.20 ☼
" <b>R0254C</b>	Lockwasher	chrome	0.38 ☼
<b>M. R0104P</b>	Nut	park	0.50 ☼
" <b>R0104Z</b>	Nut	zinc	0.40 ☼
" <b>R0104C</b>	Nut	chrome	0.75 ☼

## Front Chainguard: 750cc Twins



A.	<b>R3801-32</b>	Chainguard with covers	black	'32-'63	n.a.
	<b>R3801-41</b>	"	without covers		n.a.
	<b>R3801-32C</b>	Chainguard with covers	chrome	'32-'63	n.a.
	<b>R3801-41C</b>	"	without covers		n.a.
Note: these chainguards are '41-up style (for wider clutch)					
B.	<b>3807-26</b>	Bracket, rear		'29-'73 (also Singles)	2.50 ☼
C.	<b>0306</b>	Rivet		'29-'73 (also Singles)	0.50 ☼
D.	<b>053</b>	Screw		park	3.00 ☼
	<b>R053P</b>	Screw		park	1.56 ☼
	<b>R053C</b>	Screw		chrome	1.80 ☼
	<b>R053NI</b>	Screw		Nickle	n.a. ☼
E.	<b>0108</b>	Nut		park	1.50 ☼
	<b>R0108P</b>	Nut		park	1.13 ☼
	<b>R0108M</b>	Nut		cad	1.19 ☼
	<b>R0108C</b>	Nut		chrome	0.88 ☼
	<b>R0108NI</b>	Nut		Nickle	1.56 ☼
F.	<b>R3811-29</b>	Cover (also Singles)		black	
	<b>R3811-29C</b>	Cover (also Singles)		chrome	
G.	<b>R048AP</b>	Screw, inspection cover		park	0.94 ☼
	<b>R048A</b>	Screw, inspection cover		cad	1.00 ☼
	<b>R048AC</b>	Screw, inspection cover		chrome	1.25 ☼

K.	<b>R3814-29</b>	Spring		park	'29-'40	0.81 ☼
L.	<b>3815-29</b>	Washer		park	'29-'40	3.00 ☼
E.	<b>0108</b>	Nut, bracket bolt		park	'29-'40	1.50 ☼
	<b>C2283-12</b>	Bolt kit (2)		park	'29-'40	19.38 ☼
(also '29-'34 Singles)						



C2283-12

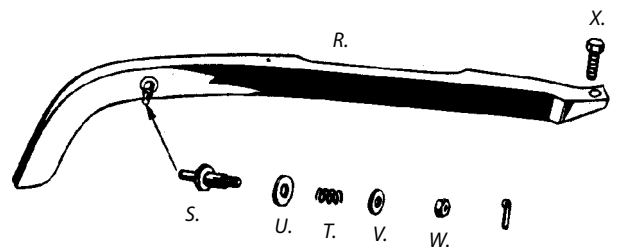
M.	<b>R3805-30AP</b>	Screw, guard		park	'32-'64	5.00 ☼
	<b>R3805-30A</b>	Screw, guard		cad	'32-'64	5.00 ☼
N.	<b>R3805-30Bzinc</b>	Lock, screw		zinc	'30-'64	1.70 ☼
O.	<b>3805-32D</b>	Washer, plug			'30-'73	1.00 ☼
P.	<b>3805-39</b>	Plug, screw			'39-'73	7.00 ☼
	<b>058</b>	Screw, inner guard		late '29-34 Singles		3.00 ☼

## Rear Chainguard : 750cc Twins

<b>R3818-32</b>	Chainguard, black	'32-'37 Servi-car	95.00 ☼
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Following chainguards include the stud with washers, spring and nut.

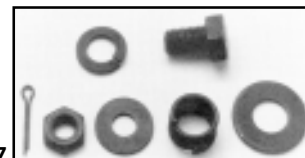
R.	<b>R3818-36</b>	Chainguard	bare	'36-'52	n.a. ☼
	<b>R3818-36B</b>	Chainguard	black	'36-'52	n.a. ☼
	<b>R3818-36C</b>	Chainguard	chrome	'36-'52	n.a. ☼
S.	<b>3828-36</b>	Stud	bare		n.a. ☼
T.	<b>R524-25</b>	Spring	bare		1.20
U.	<b>R0224P</b>	Washer		park	0.63 ☼
	<b>R0224</b>	Washer		cad	0.63 ☼
	<b>R0224C</b>	Washer		chrome	0.88 ☼
	<b>R0224NI</b>	Washer		Nickle	0.70 ☼
V.	<b>R0208P</b>	Washer		park	0.38 ☼
	<b>R0208Z</b>	Washer		zinc	0.30 ☼
	<b>R0208C</b>	Washer		chrome	0.50 ☼
W.	<b>0108</b>	Nut		park	1.50 ☼
	<b>R0108P</b>	Nut		park	1.13 ☼
	<b>R0108M</b>	Nut		cad	1.19 ☼
	<b>R0108C</b>	Nut		chrome	0.88 ☼
	<b>R0108NI</b>	Nut		Nickle	1.25 ☼
X.	<b>R061PS</b>	Bolt		park	1.63 ☼
	<b>R061</b>	Bolt	"1038 cp"	cad	1.69 ☼
	<b>R061C</b>	Bolt		chrome	1.40 ☼



## Rear Chainguard Mounting Kits

Include washers, nut, bolt and spring. '36-'52 750cc Twins.

<b>C3040-7</b>	Chainguard mounting kit	park	7.19 ☼
<b>C9745-7</b>	Chainguard mounting kit	cad	7.19 ☼
<b>C9744-7</b>	Chainguard mounting kit	chrome	8.75 ☼



C9746-7

## Wheels

### Spokes and Nipples

<b>3943-36N</b>	Spoke, rear wheel	park	18" wheel	n.a.
<b>R3947-29</b>	Nipple, rear wheel	bare		1.60
<b>R3947-29C</b>	Nipple, rear wheel	chrome		n.a.
<b>3943-30N</b>	Spoke, front wheel (8-3/8")	park	18" wheel	2.00 ☼
<b>3945-30</b>	Spoke, front brake (5-5/16")	cad	18" wheel	2.00 ☼
<b>3947-16</b>	Nipple, front wheel	park	18" wheel	2.00 ☼



### Spoke Sets

**3942-40A** 18" Rear wheel park  
(original new spokes and reproduced nipples)

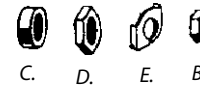
### Rear Axle

#### 750cc Twins

A. <b>3995-35</b>	Rear axle		'35-'40	n.a. ☼
B. <b>R2634-30AP</b>	Nut, rear axle	park	'32-'52	2.50 ☼ (also Singles)
" <b>R2634-30A</b>	Nut, rear axle	cad	'32-'52	2.50 ☼ (also Singles)
" <b>R2634-30AC</b>	Nut, rear axle	chrome	'32-'52	3.44 ☼ (also Singles)
C. <b>4001-35</b>	Spacer	park	'35-'52	n.a. ☼
" <b>R4001-35P</b>	Spacer	park	'35-'52	6.25 ☼
" <b>R4001-35</b>	Spacer	cad	'35-'52	6.25 ☼
" <b>R4001-35C</b>	Spacer	chrome	'35-'52	8.75 ☼
D. <b>R4005-35P</b>	Nut, sleeve	park	'35-'52	13.75 ☼
" <b>R4005-35</b>	Nut, sleeve	cad	'35-'52	13.75 ☼
" <b>R4005-35C</b>	Nut, sleeve	chrome	'35-'52	15.94 ☼
E. <b>R4006-35P</b>	Washer	park	'35-'52	6.88 ☼
" <b>R4006-35</b>	Washer	cad	'35-'52	6.88 ☼
" <b>R4006-35C</b>	Washer	chrome	'35-'52	8.13 ☼



A.



C. D. E. B.

### Nut and lock kits

Include axle nut, axle sleeve nut, spacer and lockwasher. '35-'52



**C8832-4**

<b>C9688-4</b>	Nut and lock kit	park	28.13 ☼
<b>C8833-4</b>	Nut and lock kit	cad	28.13 ☼
<b>C8832-4</b>	Nut and lock kit	chrome	36.25 ☼

**11814-35** Rear axle wrench '35-'52 10.00 ☼  
Offset wrench for clearance, use on rear axle nut and axle sleeve nut.



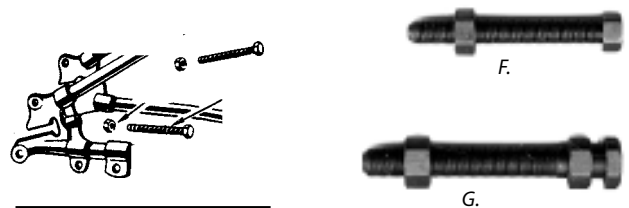
### Rear Axle Adjusting Screws

'32-'34 350cc Singles, '30-'52 500cc Singles and 750cc Twins

F. <b>R2827-30P</b>	Chain adjuster	park	7.81 ☼
" <b>R2827-30</b>	Chain adjuster	cad	7.81 ☼
" <b>R2827-30C</b>	Chain adjuster	chrome	8.75 ☼

'32-'73 Servi-cars

G. <b>R2827-32P</b>	Chain adjuster	park	11.88 ☼
" <b>R2827-32</b>	Chain adjuster	cad	12.50 ☼
" <b>R2827-32C</b>	Chain adjuster	chrome	15.00 ☼



F.

G.

### Servi-car rear axle housing

**C2092-12** Rear axle housing bolts '32-'41 33.75 ☼



### Front Axle

'30-'34 500cc Singles, '30-'36 750cc Twins

<b>R3910-30A</b>	Front axle	park	'30-'52	28.75 ☼
<b>R0128P</b>	Nut, axle	park	'30-'36	2.00 ☼
<b>R0128</b>	Nut, axle	cad	'30-'36	2.13 ☼
<b>R0128C</b>	Nut, axle	chrome	'30-'36	2.31 ☼
<b>R0292P</b>	Cotter pin	park		0.25 ☼
<b>R0292</b>	Cotter pin	zinc		0.15 ☼



**Front Wheel**

**'30-'52 500cc Singles and 750cc Twins**

Note: late '43 a felt oil seal was added to the front bearing, therefore a different cone and cone lock nut were provided.

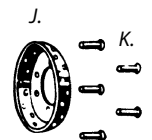
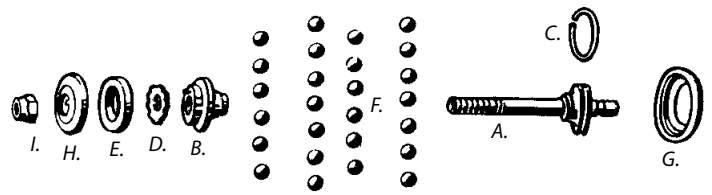
Used together this seal will fit earlier models.

A. <b>3921-30</b>	Sleeve, front axle			n.a.
B. <b>3923-30</b>	Cone, models without oil seal			55.00 ☉
" <b>3923-44</b>	Cone, models with oil seal			n.a.
C. <b>3925-30</b>	Spring ring			3.00 ☉
D. <b>3926-30</b>	Lockwasher	park		3.00 ☉
" <b>3926-44</b>	Lock, retainer, and nut	park	'44-up	21.00 ☉
E. <b>3928-44</b>	Oil seal	felt	'44-up	3.00 ☉
F. <b>R0282</b>	Bearing ball	5/16"		0.30
" <b>R0282.26</b>	Set balls	(26)		7.00
G. <b>3932-30</b>	Dirt guard			n.a. ☉
H. <b>3928-44A</b>	Retainer, oil seal	park	'44-'52	15.00 ☉
" <b>R3928-44AP</b>	Retainer, oil seal	park	'44-'52	13.75 ☉
" <b>R3928-44A</b>	Retainer, oil seal	cad	'44-'52	13.75 ☉
" <b>R3928-44AC</b>	Retainer, oil seal	chrome	'44-'52	17.50 ☉

I. <b>3929-44</b>	Cone nut	park	'44-'52	6.00 ☉
" <b>R3929-44P</b>	Cone nut	park	'44-'52	8.75 ☉
" <b>R3929-44</b>	Cone nut	cad	'44-'52	8.75 ☉
" <b>R3929-44C</b>	Cone nut	chrome	'44-'52	11.25 ☉

Note: above nuts are for use with oil seal, 16.75mm wide.

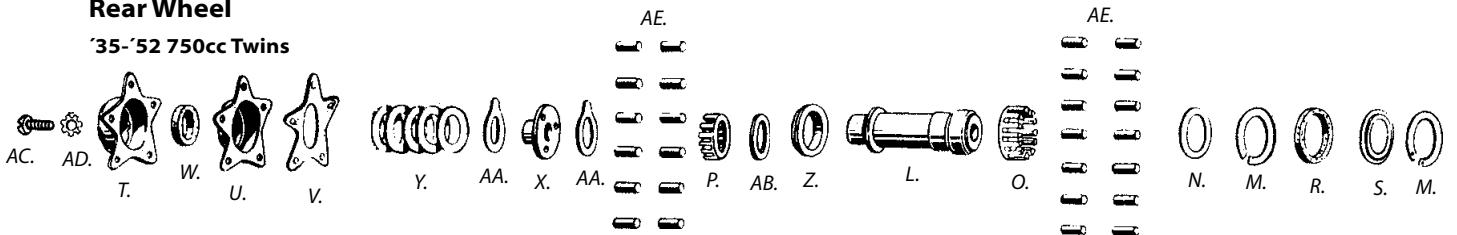
<b>C9743-2</b>	Retainer with nut kit	park		19.38 ☉
<b>C9303-2</b>	Retainer with nut kit	cad		20.00 ☉
<b>C9302-2</b>	Retainer with nut kit	chrome		24.38 ☉



J. <b>3935-30</b>	Flange, right side		'30-'52	40.00 ☉
K. <b>R0308</b>	Rivet			0.35 ☉

**Rear Wheel**

**'35-'52 750cc Twins**



L. <b>R3963-35I</b>	Bearing sleeve			18.00
M. <b>R3965-35</b>	Ring, lock retaining			1.70
N. <b>3966-39</b>	Washer, brake thrust			3.50 ☉
" <b>R3966-39</b>	Washer, brake thrust			2.25 ☉
O. <b>3967-35</b>	Retainer, roller	large		18.00 ☉
" <b>R3967-35</b>	Retainer, roller	large		14.00
P. <b>417-30</b>	Retainer, roller	small		n.a. ☉
R. <b>3968-35</b>	Washer, sprocket side	cork		1.50 ☉
" <b>R3968-35</b>	Washer, sprocket side	cork		3.00 ☉
S. <b>3970-35</b>	Retainer, cork washer			2.50 ☉
T. <b>3972-35</b>	Cover, outer bearing	park		19.00 ☉
U. <b>3974-35</b>	Cover, inner bearing			n.a.
V. <b>R3975-35</b>	Gasket, inner cover			1.70 ☉
W. <b>3976-35</b>	Washer, small	cork		1.50 ☉
" <b>R3976-35</b>	Washer, small	cork		3.00 ☉
X. <b>R3978-35</b>	Sleeve, thrust bearing			20.00
Y. <b>R3980-35.002</b>	Shim, thrust adjusting	.002"		0.40 ☉
" <b>R3980-35.002.10pack</b>	10 Shims	.002"		3.00 ☉
" <b>R3980-35.007</b>	Shim, thrust adjusting	.007"		0.50 ☉
" <b>R3980-35.007.10pack</b>	10 Shims	.007"		4.00 ☉
Z. <b>3981-39</b>	Thrust collar (pressed in hub)		'39-'52	21.00 ☉
AA. <b>3982-35</b>	Washer, thick thrust		'35-'52	8.00 ☉
" <b>R3982-35</b>	Washer, thick thrust		'35-'52	3.50 ☉
AB. <b>3982-39</b>	Washer, hub sleeve thrust		'39-'52	n.a. ☉
" <b>R3982-39</b>	Washer, hub sleeve thrust		'39-'52	2.50 ☉

<b>R0340</b>	Grease nipple	Nickle	'24-'37	3.75 ☉
<b>GG6</b>	Alemite grease gun adapter		'24-'37	47.50
<b>R0344</b>	Grease nipple	zinc	'38-up	2.63 ☉
<b>R0344C</b>	Grease nipple	chrome	'38-up	2.75 ☉

**Cover Screws**

AC. <b>050</b>	Screw, outer cover	park		2.00 ☉
" <b>R050P</b>	Screw, outer cover	park		1.38 ☉
" <b>R050</b>	Screw, outer cover	cad		1.44 ☉
" <b>R050C</b>	Screw, outer cover	chrome		1.63 ☉
" <b>R050NI</b>	Screw, outer cover	Nickle		n.a. ☉
AD. <b>R0363P</b>	Lockwasher	park		0.38 ☉
" <b>R0363</b>	Lockwasher	zinc		0.20 ☉

**Cover Screw Sets (5 screws)**

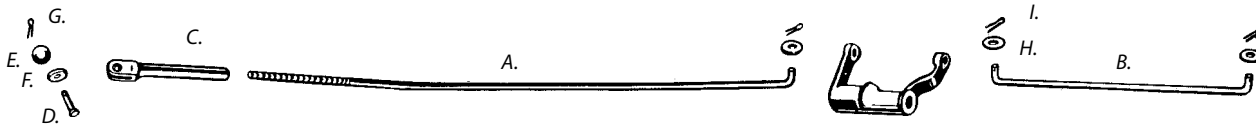
<b>C9670-10</b>	Kit	slotted heads	park	8.13 ☉
<b>C8201-10</b>	Kit	slotted heads	cad	8.13 ☉
<b>C8200-10</b>	Kit	slotted heads	chrome	11.25 ☉
<b>C7144-5</b>	Kit	acorn heads	chrome	18.75 ☉
<b>C8451-5</b>	Kit	cap heads	chrome	18.75 ☉

**Bearing Rollers**

Rollers are sold each or in 100-packs				
AE. <b>R2289-25</b>	Roller, standard	0.2498" x .490"		0.50 ☉
" <b>R9219</b>	Roller, oversize	+0.001"		0.50 ☉
" <b>R2289-25D</b>	Roller, oversize	+0.002"		0.50 ☉
" <b>R9218</b>	Roller, oversize	+0.003"		0.50 ☉
" <b>R2289-25F</b>	Roller, oversize	+0.004"		0.50 ☉
" <b>R9217</b>	Roller, oversize	+0.005"		0.50 ☉
" <b>R2289-25H</b>	Roller, oversize	+0.006"		0.50 ☉
" <b>R2289-25KA</b>	Roller, oversize	+0.008"		0.50 ☉
" <b>R2289-25MA</b>	Roller, oversize	+0.010"		0.50 ☉
" <b>R2289-25MA2</b>	Roller, oversize	+0.020"		0.50 ☉

# Rear Brake

## Rear Brake: 750cc Twins



	<b>R4065-26</b>	Rear brake rod (also Singles)	'26-'29	34.00	✳
A.	<b>R4065-35P</b>	Rear brake rod	park '35-'52	n.a.	✳
"	<b>R4065-35C</b>	Rear brake rod	chrome '35-'52	28.00	✳
"	<b>R4065-34</b>	Servi-car rear rod	late '34-'36	41.00	✳
B.	<b>R4073-35P</b>	Front brake rod	'35-'38	n.a.	✳
C.	<b>R4067-30</b>	Clevis, long 11,5cm	park '35-'52	n.a.	✳
"	<b>R4067-30C</b>	Clevis, long 11,5cm	chrome '35-'52	n.a.	✳
Above "long" clevises are exact replacement parts					
"	<b>R4067-51C</b>	Clevis, short 10cm	chrome '35-'52	10.00	

D.	<b>2423-30</b>	Clevis pin	park	1.00	✳
E.	<b>R8045-36F</b>	Special spring washer		1.38	✳
F.	<b>0207</b>	Washer	park	1.00	✳
	<b>R0117P</b>	Nut	park	1.19	✳
G.	<b>R0290</b>	Cotter pin	zinc	0.15	✳
"	<b>R0290P</b>	Cotter pin	park	0.19	✳
H.	<b>R0212P</b>	Washer	park	0.50	✳
I.	<b>R0291P</b>	Cotter pin	park	0.19	✳
"	<b>R0291</b>	Cotter pin	zinc	0.15	✳

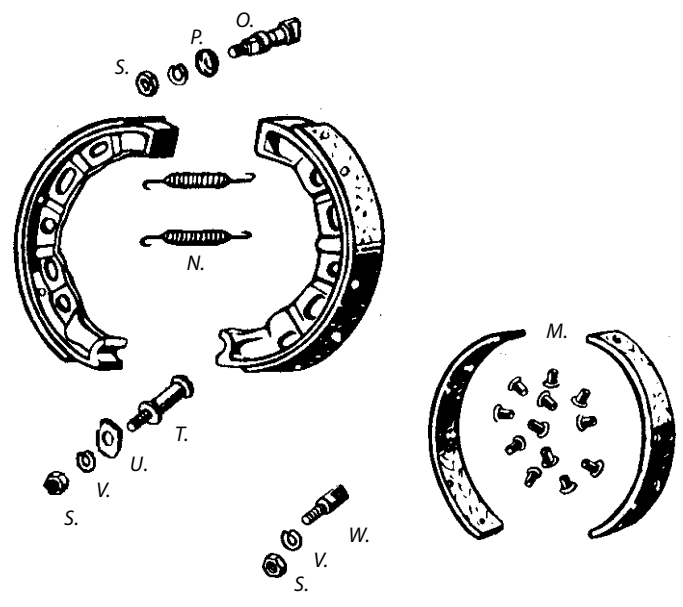
	<b>4112-35</b>	Set brake shoes with linings	'35-'40	n.a.	
M.	<b>4114-35</b>	Set brake linings with rivets	'35-'40	17.00	✳
N.	<b>R4125-28A</b>	Spring, brake shoe	'31-'40	3.00	
"	<b>R4125-28A.10pack</b>	10 Springs, brake shoe		25.00	

O.	<b>4054-35</b>	Shaft, brake operating	'35-'52	n.a.	✳
P.	<b>R4055-35</b>	Spring washer	'35-'52	1.80	

S.	<b>0129</b>	Nut	park	1.50	✳
"	<b>R0129P</b>	Nut	park	1.44	✳
"	<b>R0129</b>	Nut	cad	1.56	✳
"	<b>R0129C</b>	Nut	chrome	1.75	✳
"	<b>R0129NI</b>	Nut	Nickle	1.45	✳

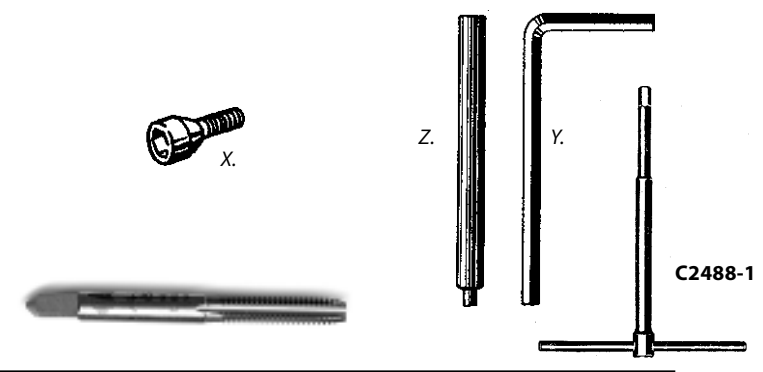
T.	<b>R4118-35</b>	Stud, shoe pivot	park '35-'40	19.38	✳
U.	<b>R4119-35</b>	Plate, pivot stud	zinc '35-'52	5.00	
V.	<b>R0261P</b>	Lockwasher	park	0.25	
W.	<b>R4037-35</b>	Stud, anchor	park '35-'52	3.50	✳
V.	<b>R0261P</b>	Lockwasher	park	0.25	✳

	<b>R2964-23</b>	Spring, brake lever	black '29-'31	14.00	
	<b>R2964-26</b>	Spring, brake lever	black '32-'34	6.00	
	<b>R2964-26P</b>	Spring, brake lever	park '32-'34	6.00	
	<b>R2964-26C</b>	Spring, brake lever	chrome '32-'34	7.50	
(also '26-'34 Singles)					
	<b>2964-35</b>	Spring, brake lever	'35-'68	n.a.	✳
	<b>2964-35.10pack</b>	Bag with 10 springs	'35-'68	n.a.	✳



## Wheel Bolts : '35-'72

X.	<b>R4026-35</b>	Wheel bolt	3/8" -20	park	3.00	✳
"	<b>R4026-35.10pack</b>	10 Wheel bolts		park	n.a.	✳
"	<b>R4026-35P</b>	Wheel bolt <b>Colony</b>	3/8" -20	park	6.00	✳
"	<b>R4026-35C</b>	Wheel bolt	3/8" -20	chrome	2.20	✳
"	<b>R4026-35C.10pack</b>	10 Wheel bolts		chrome	18.00	✳
"	<b>R4026-35S</b>	Oversize bolt <b>Colony</b>	7/16"-20	park	6.00	✳
Y.	<b>R11815-35</b>	Wrench, wheel mounting screws			11.00	
Z.	<b>11817-40</b>	Extension, wrench			7.00	✳
	<b>R12025-35</b>	Shop wrench, wheel bolts			75.00	✳
	<b>tap160-807</b>	Tap	3/8"-20 standard bolts		10.00	
	<b>M1440T</b>	Tap	7/16"-20 oversize bolts		n.a.	✳



## Heli-Coil® thread repair

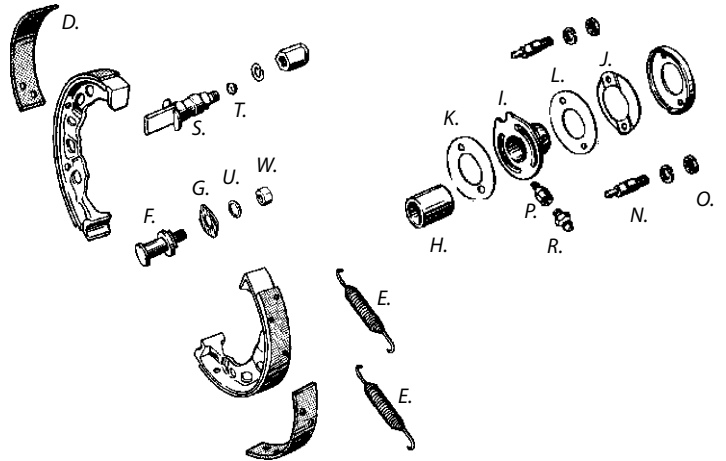
	<b>H5540-6</b>	Thread repair kit	3/8"-20	83.00	✳
(includes tap, installation tool and 6 inserts)					
	<b>HR389-6</b>	Set Heli-Coil® inserts only	(6)	16.00	✳
	<b>M6125D</b>	Drill, use with kit	25/64"	9.50	✳



Front Brake

500cc Singles and 750cc Twins

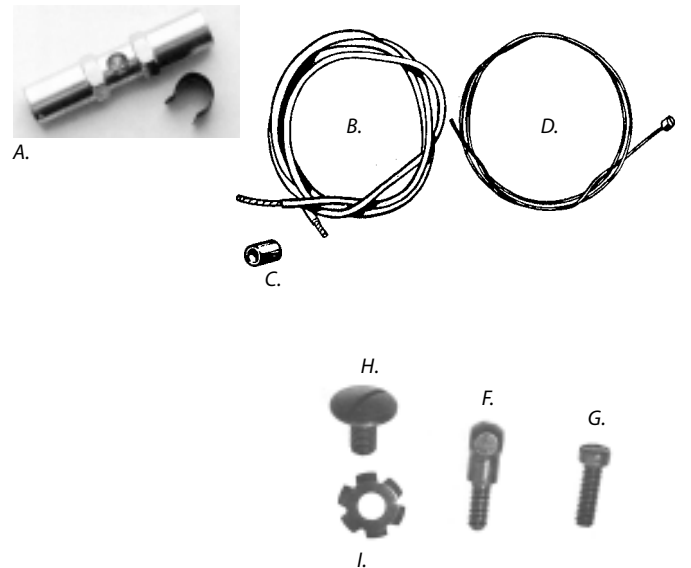
	<b>4112-35</b>	Set brake shoes with linings	'31-'52	n.a.
D.	<b>4114-35</b>	Set brake linings with rivets	'31-'52	17.00 ☼
E.	<b>R4125-28A</b>	Spring, brake shoe	'30-'52	3.00
"	<b>R4125-28A.10pack</b>	10 Springs, brake shoe		25.00
F.	<b>R4118-35</b>	Stud, shoe pivot	park '35-'52	19.38 ☼
G.	<b>R4119-35</b>	Plate, pivot stud	zinc '35-'52	5.00
H.	<b>R4116-30</b>	Bushing, cover	'30-'52 (also 350cc)	16.00
I.	<b>R4117-30kit</b>	Stabilizer kit with cover	'30-'52	38.50
J.	<b>R4118-29</b>	Washer, spring	'30-'52	5.00
K.	<b>R4119-29</b>	Washer, inner	brass '30-'52	6.50
L.	<b>R4120-29</b>	Washer, outer	brass '30-'52	6.50
N.	<b>R4122-30</b>	Stud, stabilizer	'30-'52	3.00
O.	<b>R0104P</b>	Nut	park	0.50 ☼
"	<b>R0104</b>	Nut	cad	0.50 ☼
"	<b>R0104C</b>	Nut	chrome	0.75 ☼
P.	<b>4140-29</b>	Extension nipple	park '30-'52	4.00 ☼
"	<b>4140-29cad</b>	Extension nipple	cad '30-'52	6.00 ☼
R.	<b>R0340</b>	Grease fitting	Nickle '30-'37	3.75 ☼
S.	<b>4124-31</b>	Stud, operating	park '31-'52	n.a.
T.	<b>R4055-35</b>	Spring washer	'35-'52	1.80
	<b>R4124-31AP</b>	Grease nipple	park '31-'37	6.25 ☼



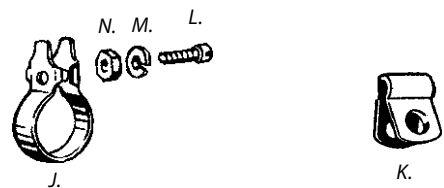
U.	<b>R0261P</b>	Lockwasher	park	0.25 ☼
"	<b>R0261</b>	Lockwasher	zinc	0.25 ☼
"	<b>R0261C</b>	Lockwasher	chrome	0.38 ☼
W.	<b>0129</b>	Nut	park	1.50 ☼
"	<b>R0129P</b>	Nut	park	1.44 ☼
"	<b>R0129</b>	Nut	cad	1.56 ☼
"	<b>R0129C</b>	Nut	chrome	1.75 ☼

Front Brake Control Parts: all models

A.	<b>R4142-30</b>	Brake coil coupling (oiler)	cad	32.50 ☼
	<b>4143-30B</b>	Short coil, lever to oiler (cotton)		n.a. ☼
B.	<b>R3334-12</b>	Outer cable, Nickle	130 cm	n.a.
"	<b>R4143-30</b>	Outer cable, plastic covered	130 cm	37.50 ☼
"	<b>R4143-39</b>	Outer cable, cotton braided	130 cm	n.a.
C.	<b>R4144-30P</b>	Ferrule, cotton braided cables	park	5.50 ☼
"	<b>R4144-30</b>	Ferrule, cotton braided cables	cad	5.50 ☼
"	<b>R4144-30NI</b>	Ferrule, cotton braided cables	Nickle	5.50 ☼
	<b>R4144-30AP</b>	End nut	park	9.38 ☼
	<b>C3324-2</b>	End nut with felt seal	park	11.25 ☼
	<b>C3299-2</b>	End nut with felt seal	cad	11.25 ☼
D.	<b>4145-28</b>	Wire, control (inner cable)	150 cm	n.a.
"	<b>R4145-28</b>	Wire, control (inner cable)	160 cm	7.50 ☼
F.	<b>4154-28</b>	Screw, clamp	park '28-'40	3.00 ☼
G.	<b>R033P</b>	Screw, clamp	park '28-'40	0.63 ☼
H.	<b>4156-28</b>	Screw, hand lever	park '28-'40	10.00 ☼
I.	<b>4157-28</b>	Spring washer, screw	'28-'40	4.00 ☼
J.	<b>4160-28</b>	Clamp, handlebar	black '28-'60	19.00 ☼
"	<b>R4160-28</b>	Clamp, handlebar	park '28-'60	13.75 ☼
K.	<b>R4162-30</b>	Clamp, shackle stud	park '30-'39	6.25 ☼
	<b>R4163-30</b>	Clamp, fork	park '30-'39	25.00 ☼
L.	<b>053</b>	Screw	park	3.00 ☼
"	<b>R053P</b>	Screw	park	1.56 ☼
"	<b>R053C</b>	Screw	chrome	1.80 ☼
M.	<b>R0256P</b>	Lockwasher	park	0.25 ☼
"	<b>R0256</b>	Lockwasher	zinc	0.25 ☼
"	<b>R0256C</b>	Lockwasher	chrome	0.38 ☼
N.	<b>0108</b>	Nut	park	1.50 ☼
"	<b>R0108P</b>	Nut	park	1.13 ☼
"	<b>R0108M</b>	Nut	cad	1.19 ☼
"	<b>R0108C</b>	Nut	chrome	0.88 ☼
"	<b>R0108NI</b>	Nut	Nickle	1.56 ☼



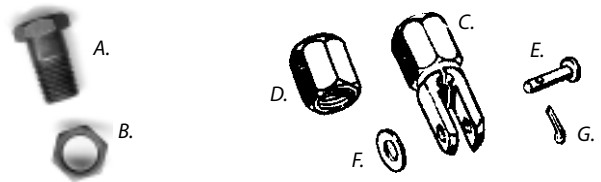
(includes screw and nut)  
(except 350cc Singles)  
(except 350cc Singles)



# Front Brake / Battery

## Brake control parts

A.	<b>R4165-28P</b>	Adjusting screw	park	10.00	✳
"	<b>R4165-28</b>	Adjusting screw	cad	15.00	✳
"	<b>R4165-28C</b>	Adjusting screw	chrome	15.63	✳
B.	<b>R4166-28P</b>	Nut	park	1.75	✳
"	<b>R4166-28</b>	Nut	cad	1.88	✳
"	<b>R4166-28C</b>	Nut	chrome	2.50	✳
C.	<b>4170-28</b>	Connection, with nut	park	14.00	✳
D.	<b>4171-29</b>	Nut only	park	3.00	✳



E.	<b>4069-26</b>	Pin		2.00	✳
F.	<b>0207</b>	Washer	park	1.00	✳
G.	<b>R0290P</b>	Cotter pin	park	0.19	✳
"	<b>R0290</b>	Cotter pin	zinc	0.15	✳

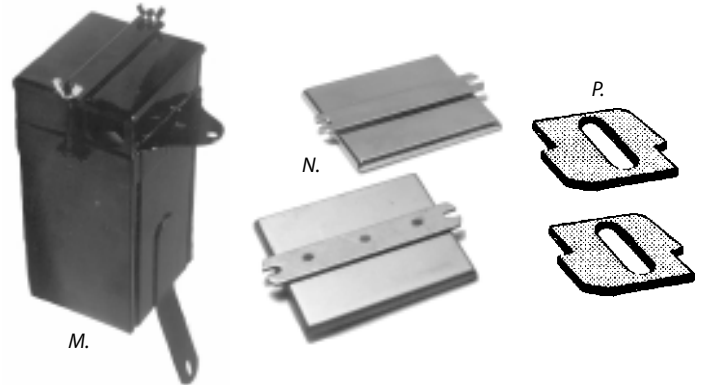
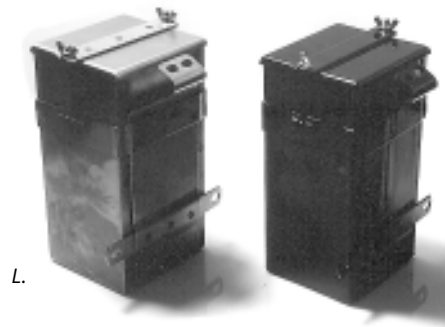
	<b>R4132-30</b>	Bushing, brake shackle		n.a.	
	<b>R4133-31</b>	Stud, brake shackle		38.13	✳
H.	<b>4137-30</b>	Stud, shackle band		8.00	✳
I.	<b>R0223P</b>	Washer	park	1.13	✳
"	<b>R0223</b>	Washer	cad	1.13	✳
"	<b>R0223C</b>	Washer	chrome	1.50	✳
J.	<b>R0261P</b>	Lockwasher	park	0.25	✳
"	<b>R0261</b>	Lockwasher	zinc	0.25	✳
"	<b>R0261C</b>	Lockwasher	chrome	0.38	✳
K.	<b>0129</b>	Nut	park	1.50	✳
"	<b>R0129P</b>	Nut	park	1.44	✳
"	<b>R0129</b>	Nut	cad	1.56	✳
"	<b>R0129C</b>	Nut	chrome	1.75	✳
"	<b>R0129NI</b>	Nut	Nickle	1.45	✳



## Battery Box

### '30-'34 Singles and '30-'52 750cc Twins

L.	<b>R4404-29</b>	Battery box, cover & nuts	bare	n.a.	✳
"	<b>R4404-29B</b>	Battery box, cover & nuts	black	n.a.	✳
M.	<b>R4405-32B</b>	Battery box, '32-'39 Servi-car	black	145.00	✳
N.	<b>R4407-29</b>	Cover, battery box	'29-'56 bare	n.a.	✳
"	<b>R4407-29i</b>	Cover, battery box	'29-'56 black	12.00	
"	<b>R4407-29C</b>	Cover, battery box	'29-'56 chrome	n.a.	
O.	<b>R4409-24P</b>	Wing nut, 1/4"-20	'29-'63 park	0.60	
"	<b>R4409-24</b>	Wing nut, 1/4"-20	'29-'63 zinc	0.40	
"	<b>R4409-24cad</b>	Wing nut, 1/4"-20	'29-'63 cad	1.50	✳
"	<b>R4409-24C</b>	Wing nut, 1/4"-20	'29-'63 chrome	2.50	✳
	<b>4411-24</b>	Bolt, cover clamp	'29-'40 park	6.00	✳
	<b>R4413-24</b>	Roll pin, cover clamp	'29-'63	n.a.	



P.	<b>R4427-15</b>	Mat (use 2)	'29-'63	3.50	✳
S.	<b>4433-23</b>	Screw, terminal	cad '26-'63	n.a.	✳
T.	<b>4434-23</b>	Nut	cad '26-'63	1.70	✳
U.	<b>4433-23A</b>	Felt, terminal	'26-'63	1.00	✳
	<b>R4435-23</b>	Set screws with felts	cad '26-'63	17.50	✳

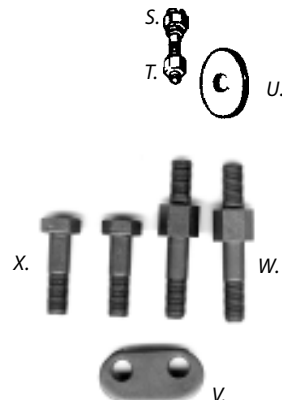
V.	<b>R4417-29P</b>	Screw plate	park	7.19	✳
"	<b>R4417-29</b>	Screw plate	cad	7.50	✳

W.	<b>R6114-36P</b>	Stud	park	8.13	✳
"	<b>R6114-36</b>	Stud	cad	8.13	✳
"	<b>R6114-36C</b>	Stud	chrome	9.38	✳

Note: use these studs with safety guard.

X.	<b>R3748-26P</b>	Bolt	park	2.50	✳
"	<b>R3748-26</b>	Bolt	cad	2.50	✳
"	<b>R3748-26C</b>	Bolt	chrome	2.50	✳

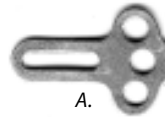
Note: use these bolts without safety guard.



Battery, 6 volt '29-'63  
**R4304-29** n.a.



	<b>R4506-29AP</b>	Switch box fastening bolt	park	6.25 ☺
	<b>R4506-29A</b>	Switch box fastening bolt	gray Nickle	8.44 ☺
A.	<b>R4521-26</b>	Key, switch	'26-'36 Singles and Twins	6.50 ☺



B.



**Wiring Kit**

B.	<b>R4735-26</b>	Wiring kit	'26-'28 Singles	112.50 ☺
"	<b>R4735-29</b>	Wiring kit	'29 twins with dual lights	129.50 ☺
"	<b>R4735-30A</b>	Wiring kit	'30 twins with dual lights	125.00 ☺
"	<b>R4735-30</b>	Wiring kit	'30-'36 Twins	137.50 ☺

**Wire**

fabric as used on '69 and earlier models

	<b>R4712-15A</b>	black / white tracer	1 meter	2.00 ☺
	<b>R4712-15B</b>	green / white tracer	1 meter	2.00 ☺
	<b>R4712-15C</b>	yellow / black tracer	1 meter	2.00 ☺
	<b>R4712-15D</b>	red / white tracer	1 meter	2.00 ☺
	<b>R4712-15E</b>	green	1 meter	2.00 ☺
	<b>R4712-15F</b>	red	1 meter	2.00 ☺
	<b>R4712-15G</b>	black / red tracer	1 meter	2.00 ☺
	<b>R4712-15H</b>	gray / black tracer	1 meter	2.00 ☺
	<b>R4712-15K</b>	red / black tracer	1 meter	2.00 ☺
	<b>R4712-15M</b>	blue / white tracer	1 meter	2.00 ☺
	<b>R4712-15P</b>	red / yellow tracer	1 meter	2.00 ☺
	<b>R4712-15R</b>	black	1 meter	2.00 ☺
	<b>R4712-15S</b>	white / blue tracer	1 meter	2.00 ☺
	<b>R4712-15T</b>	light blue / black tracer	1 meter	2.00 ☺
	<b>R4712-15U</b>	yellow	1 meter	2.00 ☺



**Wire Loom**

fabric as used on '69 and earlier models

	<b>R4711-45A</b>	I.D. 3/16"	4,75mm	1 meter	3.50 ☺
	<b>R4711-45B</b>	I.D. 1/4"	6,35mm	1 meter	3.50 ☺
	<b>R4711-45C</b>	I.D. 5/16"	7,93mm	1 meter	3.50 ☺
	<b>R4711-45D</b>	I.D. 3/8"	9,52mm	1 meter	4.00 ☺
	<b>R4711-45E</b>	I.D. 1/2"	12,70mm	1 meter	n.a. ☺

**Terminals**

"Early style" terminals:

E.	<b>R4715-18</b>	Terminal, round solder type	'18-'37	n.a. ☺
F.	<b>1614-18</b>	Terminal and eyelet	'18-'47	3.00 ☺

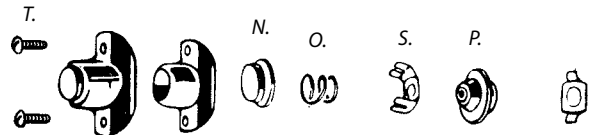
"Modern style" terminals:

H.	<b>R1520-40</b>	Flag terminal	14-16 gauge, #10 eye	1.00 ☺
"	<b>R1520-43</b>	Flag terminal	14-16 gauge, #12 eye	0.50 ☺
I.	<b>R1520-41</b>	Ring terminal	14-16 gauge, # 6 eye	0.25 ☺
J.	<b>R1520-42</b>	Ring terminal	14-16 gauge, #10 eye	0.25 ☺



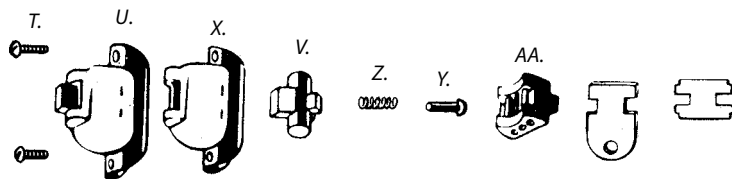
**Horn Switch**

N.	<b>4762-26</b>	Button		5.00 ☺
O.	<b>4764-26</b>	Spring		2.00 ☺
P.	<b>4766-26</b>	Insulation		5.00 ☺
S.	<b>4776-26</b>	Washer, horn spring		8.00 ☺
T.	<b>R018P</b>	Screw	park	0.56 ☺
"	<b>R018</b>	Screw	cad	0.63 ☺
"	<b>R018C</b>	Screw	chrome	0.75 ☺

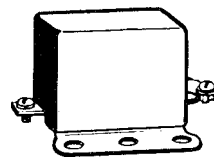


**Headlight Dimmer Switch**

U.	<b>4760-29N</b>	Switch	green	0.75 ☺
V.	<b>4764-29</b>	Lever		n.a. ☺
X.	<b>4768-29C</b>	Housing	chrome	n.a. ☺
"	<b>4768-29N</b>	Housing	green	14.00 ☺
Y.	<b>4770-29</b>	Pin, contact (2 position)		4.00 ☺
"	<b>4770-38A</b>	Pin, contact (3 position)		5.00 ☺
Z.	<b>4771-29</b>	Spring, pin		2.50 ☺
AA.	<b>4776-29</b>	Block		n.a. ☺



	<b>R4785-26</b>	Relay, without cover	'26-'37	47.00
	<b>R4786-26DR</b>	Cover only	black	23.50
	<b>R4786-26DRC</b>	Cover only	chrome	25.00



**Wiring Clamps**

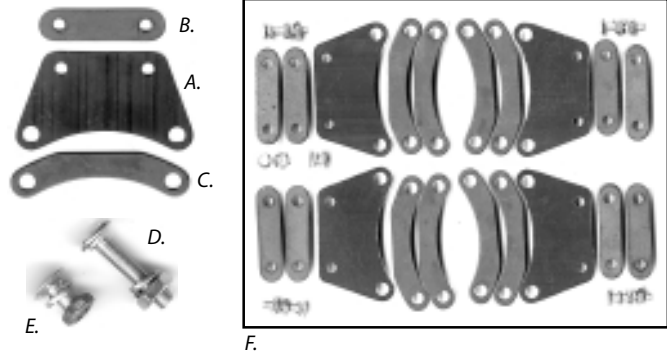
	<b>R1602-30</b>	Clamp, spark plug wires	park	14.38 ☺
	<b>R4728-25</b>	Clamp, front tube, seat post tube	park	15.00 ☺
	<b>R4730-30A</b>	Clamp, frame head	park	15.00 ☺
	<b>R4724-15</b>	Small tubing clamp, fender lamp		5.00 ☺
	<b>R4727-23</b>	Clamp, taillight wire	park	15.00 ☺
	<b>R4726-24</b>	Clamp, large	park	21.25 ☺
	<b>R4726-31</b>	Wire clip, triple clamp	park	6.88 ☺



## Horn / Lights

### Horn Mounting: '31-'39

A.	<b>R4861-29</b>	Spring, horn bracket	'30-'41	8.25	✳
B.	<b>R4862-29</b>	Spring plate, straight	'30-'41	6.75	✳
C.	<b>R4862-31</b>	Spring plate, curved	'31-'41	8.25	✳
D.	<b>R4884-31</b>	Screw, horn mounting	'31-'41	n.a.	✳
E.	<b>R4884-26</b>	Screw, front cover	'26-'57	6.00	✳
F.	<b>R4863-31KIT</b>	Horn mounting kit, 42 pcs.	'31-'39	110.00	✳



### Headlamp Bracket Mounting Kits

<b>C2457-8</b>	Bolt and nut kit	park	'31-'39	24.38	✳
<b>C2458-8</b>	Bolt and nut kit	chrome	'31-'39	31.25	✳

### Headlamp '35-'57 750cc Twins

G.	<b>R4901-35</b>	Headlamp, black/chrome ring	6 V	75.00	
"	<b>R4901-35C</b>	Headlamp, chrome	6 V	80.00	
H.	<b>R4906-35</b>	Headlamp lens Cyclaray (no road use)		18.00	
"	<b>R4906-35.5pack</b>	5 Headlamp lenses		75.00	
	<b>R4910-35</b>	Retainer clip, lens		8.75	✳
	<b>R4912-35</b>	Gasket, lens		12.00	✳
I.	<b>4914-35N</b>	Door (bezel)	green	37.50	✳
"	<b>R4914-35C</b>	Door (bezel)	chrome	19.00	
J.	<b>4915-35</b>	Lug, door		1.00	✳
K.	<b>R4918-35P</b>	Screw, door fastening	park	1.00	✳
"	<b>R4918-35</b>	Screw, door fastening	cad	1.06	✳
"	<b>R4918-35C</b>	Screw, door fastening	chrome	1.50	✳

L.	<b>R4922-35kit</b>	Reflector, with fitting and wiring		22.00	
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M.	<b>R4925-35</b>	Bulb, headlamp	6 Volt 35/35W	5.00	
"	<b>R4925-54</b>	Bulb, headlamp	6 Volt 50/50W	5.00	

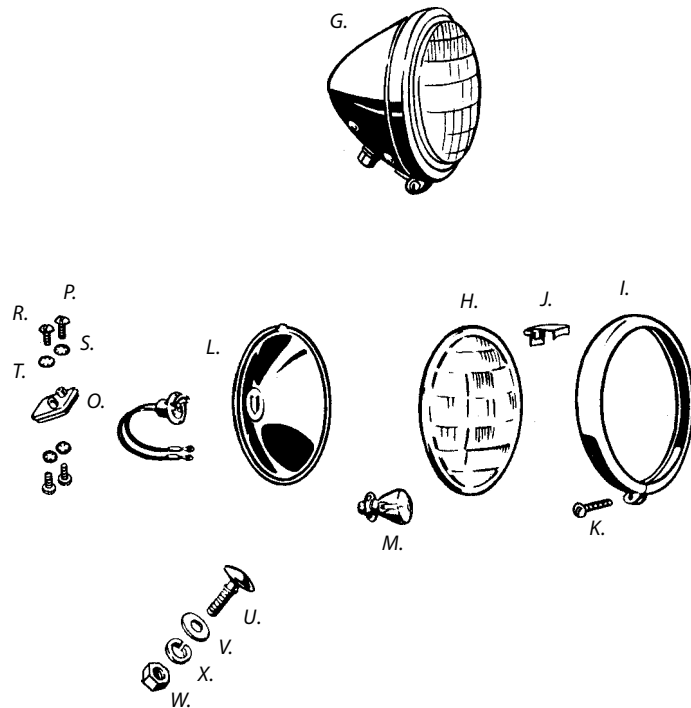
Higher than standard wattage, must be used with 2-brush generator and regulator to prevent drainage of the battery.

"	<b>R4925-3512V</b>	Bulb, headlamp	12 Volt	7.00	
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O.	<b>4938-35</b>	Block, terminal, incl. 2 screws		n.a.	
P.	<b>4940-35</b>	Screw, terminal	8-32	1.50	✳
R.	<b>4941-35</b>	Screw, terminal	10-32	1.00	✳
S.	<b>R0352</b>	Lockwasher	zinc	0.20	✳
T.	<b>R0356</b>	Lockwasher	zinc	0.20	✳

U.	<b>4905-29</b>	Bolt, headlamp fastening		10.00	✳
V.	<b>R4971-38AP</b>	Washer, head lamp	park	4.56	✳
"	<b>R4971-38A</b>	Washer, head lamp	cad	4.56	✳

W.	<b>0134</b>	Nut, headlamp fastening	park	2.00	✳
"	<b>R0134P</b>	Nut, headlamp fastening	park	1.69	✳
"	<b>R0134</b>	Nut, headlamp fastening	cad	1.81	✳
"	<b>R0134C</b>	Nut, headlamp fastening	chrome	3.13	✳
"	<b>R0134NI</b>	Nut, headlamp fastening	Nickle	2.50	✳
X.	<b>R0265P</b>	Lockwasher	park	0.69	✳
"	<b>R0265</b>	Lockwasher	zinc	0.75	✳
"	<b>R0265C</b>	Lockwasher	chrome	0.94	✳



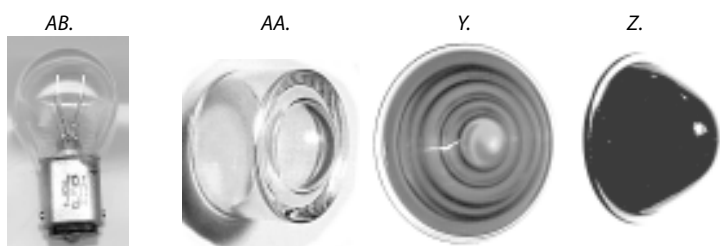
**COLONY**

**C8943-27** Headlamp restoration kit cad 32.50 ✳  
All parts to restore and mount headlamp, includes special bolts to replace rivets.

**R4947-35** Special bolt only, with nut cad n.a. ✳

### Taillight lenses, glass

Y.	<b>R5054-20</b>	Red lens	'20-'33	n.a.	✳
Z.	<b>R5054-34</b>	Red lens	'34-'38	38.50	✳
AA.	<b>R5065-25</b>	White lens	'25-'38	37.00	✳
AB.	<b>R5058-34</b>	Taillight bulb 6 Volt	'34-'36 tail/stop	6.00	✳



**License Plate Mounting Kits**

To mount plate on bracket, chrome plated hardware and rubber insulators to eliminate vibration.

<b>C7815-4</b>	Kit with acorn nuts	10.00	⊗
<b>C8475-4</b>	Kit with cap nuts	8.75	⊗
<b>C9871-10</b>	Kit with flat head allen screws	11.88	⊗
<b>C9872-10</b>	Kit with button head allen screws	8.00	⊗



<b>R7354-32</b>	Hand rail bare	Servi-car '32-'38	98.00	⊗
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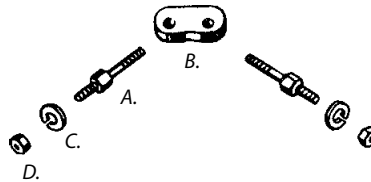
(standard box, mounting holes not drilled)



**Safety Guard Mounting: 750cc Twins**

**Rear**

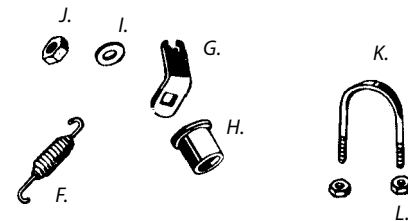
A.	<b>R6114-36P</b>	Stud	'30-'52 park	8.13	⊗
"	<b>R6114-36</b>	Stud	'30-'52 cad	8.13	⊗
"	<b>R6114-36C</b>	Stud	'30-'52 chrome	9.38	⊗
B.	<b>R4417-29P</b>	Screw plate	'29-'52 park	7.19	⊗
"	<b>R4417-29</b>	Screw plate	'29-'52 cad	7.50	⊗
C.	<b>R0259P</b>	Lockwasher	park	0.25	⊗
"	<b>R0259</b>	Lockwasher	zinc	0.25	⊗
"	<b>R0259C</b>	Lockwasher	chrome	0.38	⊗
D.	<b>R0117P</b>	Nut	park	1.19	⊗
"	<b>R0117M</b>	Nut	cad	1.25	⊗
"	<b>R0117C</b>	Nut	chrome	0.94	⊗



**Jiffy Stand Parts**

**'30-'52 750cc Twins**

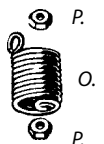
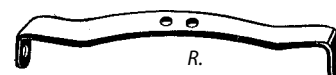
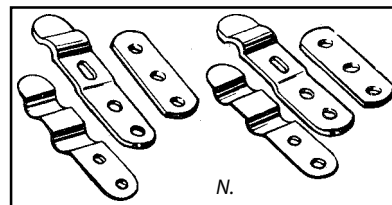
F.	<b>R13202-30</b>	Spring, jiffy leg	bare	5.50	
"	<b>R13202-30P</b>	Spring, jiffy leg	park	5.50	
"	<b>R13202-30B</b>	Spring, jiffy leg	black	n.a.	
G.	<b>R13203-30A</b>	Plate, spring, also Singles	zinc	8.75	
H.	<b>R13205-30</b>	Bushing, jiffy leg		12.00	
"	<b>R13205-30os</b>	Bushing, jiffy leg	oversize	10.00	
I.	<b>R0229P</b>	Washer	park	0.63	⊗
J.	<b>R0133P</b>	Nut	park	1.63	⊗
"	<b>R0133</b>	Nut	cad	1.69	⊗
"	<b>R0133C</b>	Nut	chrome	1.88	⊗
K.	<b>1723-30</b>	U-bolt, with nuts	'32-'52 park	12.50	⊗
L.	<b>0109</b>	Nut	park	2.00	⊗
"	<b>0109C</b>	Nut	chrome	2.30	⊗



**Buddy Seat Parts**

**750cc Twins**

N.	<b>R11240-41B</b>	Set clips, with bolts	'33-'52	42.00	
	<b>13314-33</b>	Bolt, clip 1-3/8"	park '33-'52	⊗	
	<b>13316-33</b>	Bolt, clip 7/8"	park '33-'52	⊗	
	<b>R4409-26P</b>	Wing nut, clip bolt	park '33-'52	1.50	⊗
	<b>R4409-26</b>	Wing nut, clip bolt	cad '33-'52	1.50	⊗
O.	<b>13322-33N</b>	Spring	green '33-'52	20.00	⊗
"	<b>R13322-33C</b>	Spring	chrome '33-'52	n.a.	
P.	<b>2641-30</b>	Nut, spring yoke	park '33-'52	2.00	⊗
"	<b>2641-30C</b>	Nut, spring yoke	chrome '33-'52	3.00	⊗
R.	<b>13331-33N</b>	Bracket, springs	green '33-'40	n.a.	
	<b>069</b>	Bolt, bracket	park '33-'40	1.50	⊗
	<b>13340-33</b>	Yoke hook	park '33-'40	n.a.	



## Accessories / Bearings

### Fender Lamps

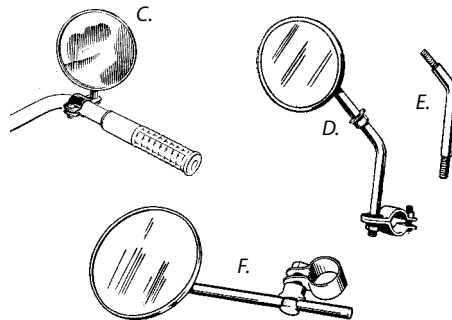
<b>C3240-4</b>	Fender lamp gasket and screw kit		18.75	✳
<b>C9786-11</b>	Front fender lamp wire kit		32.50	✳
Steel tube, clamps, nuts, connectors, wire and loom will secure wire to fender as original on '35-'47 models.				
<b>4724-15cad</b>	Small tubing clamp only	cad	9.00	✳
<b>R4724-15</b>	Small tubing clamp only	park	5.00	✳



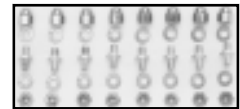
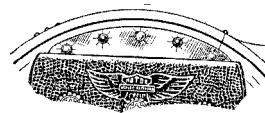
C9786-11

### Rear View Mirrors

C.	<b>R11350-34BL</b>	Mirror, short model	black	n.a.	✳
"	<b>R11350-34XL</b>	Mirror, bent stem	black	n.a.	✳
D.	<b>R11350-41M</b>	Mirror with extension	black	n.a.	✳
E.	<b>R11350-41MA</b>	Extension only		n.a.	✳
	<b>R11350-41MH</b>	Replacement mirror head only		n.a.	✳
F.	<b>R11350-42C</b>	Mirror, with clamp	chrome	10.00	
"	<b>91870-34T</b>	Mirror, with clamp "Harley-Davidson"		65.00	



<b>R11787-XC</b>	Set of saddlebag plates	'34-'57	n.a.	✳
To mount saddlebags directly to fender, 4 hole style chrome				
<b>C8205-8</b>	Mounting kit, special studs and nuts		33.75	✳



C8205-8

### Roller Bearing Roller Guide

See website for availability and 100-packs

- Sprocket shaft	'29-up 750cc Twins	(24)		
<b>R304-15</b>	Roller, standard	0.2498" x .360"	n.a.	
<b>R304-15D</b>	Roller, oversize	+0.0002"	0.60	
<b>R304-15F</b>	Roller, oversize	+0.0004"	0.60	
<b>R304-15H</b>	Roller, oversize	+0.0006"	0.60	
<b>R304-15KA</b>	Roller, oversize	+0.0008"	0.60	
<b>R304-15MA</b>	Roller, oversize	+0.0010"	n.a.	

- Connecting rod	500cc Singles	(12)		
<b>R305-15</b>	Roller, standard	0.2498" x .726"	1.00	✳
<b>R305-15D</b>	Roller, oversize	+0.0002"	0.60	✳
<b>R305-15F</b>	Roller, oversize	+0.0004"	0.60	✳
<b>R305-15H</b>	Roller, oversize	+0.0006"	0.60	✳
<b>R305-15KA</b>	Roller, oversize	+0.0008"	0.60	✳
<b>R305-15MA</b>	Roller, oversize	+0.0010"	0.60	✳
<b>R305-15MA2</b>	Roller, oversize	+0.0020"	0.60	✳

- Single end connecting rod	'29-up 750cc Twins	(12)		
<b>R305-29</b>	Roller, standard	0.2498" x .550"	n.a.	
<b>305-29D</b>	Roller, oversize	+0.0002"	1.00	✳
<b>R305-29F</b>	Roller, oversize	+0.0004"	n.a.	
<b>R305-29H</b>	Roller, oversize	+0.0006"	0.60	✳
<b>R305-29KA</b>	Roller, oversize	+0.0008"	0.60	✳
<b>R305-29MA</b>	Roller, oversize	+0.0010"	0.60	✳
<b>R305-29MA15</b>	Roller, oversize	+0.0015"	0.60	✳
<b>R305-29MA20</b>	Roller, oversize	+0.0020"	0.60	✳
<b>R305-29MA30</b>	Roller, oversize	+0.0030"	0.60	✳
<b>R305-29Q</b>	Roller, undersize	-0.0002"	0.60	

- Connecting rod	350cc Singles	(12)		
- Sprocket shaft	350cc and 500cc Singles	(12)		
<b>R306-26</b>	Roller, standard	0.2498" x .600"	0.60	✳
<b>R306-26D</b>	Roller, oversize	+0.0002"	0.60	✳
<b>R306-26F</b>	Roller, oversize	+0.0004"	0.60	✳
<b>R306-26H</b>	Roller, oversize	+0.0006"	0.60	✳
<b>R306-26KA</b>	Roller, oversize	+0.0008"	0.60	✳
<b>R306-26MA</b>	Roller, oversize	+0.0010"	0.60	✳

- Forked end connecting rod	'29-up 750cc Twins	(24)		
- Clutch sprocket	'26-'34 Singles and 750cc Twins	(16)		
<b>R2289-17</b>	Roller, standard	0.2498" x .270"	n.a.	
<b>R2289-17D</b>	Roller, oversize	+0.0002"	0.50	✳
<b>R2289-17F</b>	Roller, oversize	+0.0004"	0.50	✳
<b>R2289-17H</b>	Roller, oversize	+0.0006"	0.50	✳
<b>R2289-17KA</b>	Roller, oversize	+0.0008"	0.50	✳
<b>R2289-17MA</b>	Roller, oversize	+0.0010"	0.50	✳
<b>R2289-17Q</b>	Roller, undersize	-0.0002"	0.50	

- Clutch gear	'26-'34 Singles and 750cc Twins	(16)		
- Mainshaft	'26-'34 Singles and 750cc Twins	(12)		
- Rear wheel hub	'35-up 750cc Twins	(26)		
- Rear axle	'32-up Servi-cars	(24)		
<b>R2289-25</b>	Roller, standard	0.2498" x .490"	0.50	✳
<b>R9219</b>	Roller, oversize	+0.0001"	0.50	✳
<b>R2289-25D</b>	Roller, oversize	+0.0002"	0.50	✳
<b>R9218</b>	Roller, oversize	+0.0003"	0.50	✳
<b>R2289-25F</b>	Roller, oversize	+0.0004"	0.50	✳
<b>R9217</b>	Roller, oversize	+0.0005"	0.50	✳
<b>R2289-25H</b>	Roller, oversize	+0.0006"	0.50	✳
<b>R2289-25KA</b>	Roller, oversize	+0.0008"	0.50	✳
<b>R2289-25MA</b>	Roller, oversize	+0.0010"	0.50	✳
<b>R2289-25MA2</b>	Roller, oversize	+0.0020"	0.50	✳

- Clutch gear	'35-'40 750cc Twins (also '33-'34 reverse)	(31)		
- Mainshaft	'35-'73 750cc Twins (also '33-'34 reverse)	(21)		
- Countershaft	'35-'73 750cc Twins (also '33-'34 reverse)	(19)		
<b>2306-32</b>	Roller, standard	0.152" x .625"	1.50	✳
<b>R2306-32F</b>	Roller, oversize	+0.0004"	0.50	
<b>R2306-32H</b>	Roller, oversize	+0.0006"	0.50	
<b>R2306-32KA</b>	Roller, oversize	+0.0008"	0.50	✳
<b>R2306-32MA</b>	Roller, oversize	+0.0010"	0.50	✳

**Feeler Gauges**



**MFG002** 25- Blade .0015" - .035" n.a.

**U.S. Pitch Gauge**

**M3118PG** Measures number of threads per inch n.a.  
Essential tool for determining all UNF/UNC and special thread sizes.



**Thread Files**

To restore externally damaged threads.

**MTR1** Contains most popular sizes n.a.  
(11, 12, 13, 14, 16, 18, 20, 24 threads per inch)

**MTR2** Contains less used sizes n.a.  
(9, 10, 12, 16, 20, 27, 28, 32 threads per inch)



**R1080** Solid brass hammer, 48 oz. 1-1/4" head 120.00 ☺



**R1081** Solid brass punch set, 4-piece 139.50 ☺  
Includes 3/8", 1/2", 5/8", 3/4" punch, use 3/8" punch for setting oil pump check valve ball.



**Grease Guns**

- Alemite connections are used with "Alemite" nipples ('24-'37 models).  
- Hydraulic connections are for use with '38-up "Zerk" grease nipples.

**GG1** Grease gun, with hydraulic connection n.a.  
**GG3** Grease gun, with Alemite connection n.a.

Grease gun for Alemite nipples uses flexible hose.

**GG4** High pressure hose only 9.50  
**GG6** Alemite nipple head 47.50



**C2962-6** Alemite grease nipples (6) brass '24-'37 22.50  
**C8770-6** Alemite grease nipples (6) Nickle '24-'37 22.50

# Heli-Coil® / Taps & Dies



Heli-Coil® has the most effective and universally accepted method of thread repair. Heli-Coil® inserts quickly and permanently restore stripped, worn or damaged threads to their original size and condition.

## Heli-Coil® Thread Repair Kits

Individual kits come complete with a quantity of Heli-Coil® stainless steel inserts, a tap and an installation tool, order correct size drill seperately. All kits come with step-by-step instructions.



### Heli-Coil® Kits, UNF-UNC

Kit	Thread	Inserts	Length	Use drill	
<b>H5521-2</b>	8-32	12	.246"	11/64"	56.00
<b>H5521-3</b>	10-24	12	.285"	13/64"	56.00
<b>H5528-3</b>	10-32	12	.285"	13/64"	65.00
<b>H5521-1</b>	12-24	12	.324"	15/64"	57.00
<b>H5521-4</b>	1/4"-20	12	.375"	17/64"	43.00
<b>H5528-4</b>	1/4"-28	12	.375"	17/64"	65.00
<b>H5521-5</b>	5/16"-18	12	.469"	21/64"	41.00
<b>H5528-5</b>	5/16"-24	12	.469"	21/64"	65.00
<b>H5521-6</b>	3/8"-16	12	.562"	25/64"	44.00
<b>H5528-6</b>	3/8"-24	12	.562"	25/64"	65.00
<b>H5521-7</b>	7/16"-14	6	.656"	29/64"	44.00
<b>H5528-7</b>	7/16"-20	6	.656"	26/64"	65.00

### Inserts only, UNF-UNC

Set	Thread	Inserts	Length	
<b>HR1185-2</b>	8-32	12	.246"	20.00
<b>HR1185-3</b>	10-24	12	.285"	21.00
<b>HR1191-3</b>	10-32	12	.285"	21.00
<b>HR1185-1</b>	12-24	12	.324"	21.00
<b>HR1185-4</b>	1/4"-20	12	.375"	21.00
<b>HR1191-4</b>	1/4"-28	12	.375"	21.00
<b>HR1185-5</b>	5/16"-18	12	.469"	21.00
<b>HR1191-5</b>	5/16"-24	12	.469"	21.00
<b>HR1185-6</b>	3/8"-16	12	.562"	26.00
<b>HR1191-6</b>	3/8"-24	12	.562"	26.00
<b>HR1185-7</b>	7/16"-14	6	.656"	20.00
<b>HR1191-7</b>	7/16"-20	6	.656"	20.00

### Heli-Coil® Kits, Special

Kit	Thread	Inserts	Length	Use drill	
<b>H5540-4</b>	1/4"-24	12	.500"	17/64"	125.00
Gear cover screws, tappet guide screws, oil pump, etc.					
<b>H5540-6</b>	3/8"-20	6	.375"	25/64"	83.00
Brake drum wheel bolts 1936-1972.					
<b>H5540-7</b>	7/16"-16	6	.656"	29/64"	n.a.
Headbolts 1930-1973 Flatheads, 1936-1947 Knucklehead.					
<b>H5521-8-2</b>	1/2"-13	6	.375"	17/32"	75.00
Early Sportster engine and transmission.					
<b>H5528-8-2</b>	1/2"-20	6	.375"	33/64"	77.00
Primary plug, Sportster transmission.					
<b>H5528-10-2</b>	5/8"-18	6	.325"	41/64"	n.a.
Timing hole plug '31-up.					
<b>H5523-14</b>	M14-1.25	30	3/8"		165.00
Spark plugs 1948-1974 Panhead, Shovelhead, Sportster.					
<b>H5523-18</b>	M18-1.50	24	.500"		n.a.
Spark plugs 1930-1973 Flatheads, 1936-1947 Knucklehead.					
<b>H5407-2</b>	1/8"-27 NPT				170.00

### Inserts only, Special

Set	Thread	Inserts	Length	
<b>HR389-4</b>	1/4"-24	12	.500"	25.00
<b>HR389-6</b>	3/8"-20	6	.375"	16.00
<b>HR389-7-2</b>	7/16"-16	6	.656"	24.00
<b>HR1185-8-2</b>	1/2"-13	6	.375"	21.00
<b>HR1191-8-2</b>	1/2"-20	6	.375"	24.00
<b>HR1191-10-2</b>	5/8"-18	6	.325"	38.00
<b>HR512</b>	M14-1.25	6	3/8"	17.50
<b>HR514-6</b>	M18-1.50	6	.500"	24.00
<b>HR327-2</b>	1/8"-27 NPT	12		30.00

## Taps and Dies, Special Sizes

<b>tap160-001</b>	7/32"-32	tap	n.a.	Tank top filler strip 750cc '37-'73, tank mounting, all models '18-'35.
<b>M1421T</b>	1/4"-24	tap	7.00	This thread size has many applications on the older Harley's, including gear cover screws, tappet guide screws, oil pump nuts, etc.
<b>die160-005</b>	1/4"-24	die	n.a.	Linkert carburetor float lever pin (1196-11 and 1197-16) and bowl drain screw (1269-39), also oversize tank top screw.
<b>tap160-003</b>	1/4"-32	tap	n.a.	
<b>tap160-002</b>	1/4"-40	tap	n.a.	Linkert carburetor low and high speed needle. (in housing and in lever 1292-27)
<b>tap160-011</b>	9/32"-32	tap	n.a.	Bendix carburetors.
<b>tap160-809</b>	5/16"-32	tap	n.a.	Grease nipples, 1924 and later.
<b>tap160-807</b>	3/8"-20	tap	10.00	Wheel bolts 1936-1972.
<b>die160-007</b>	3/8"-20	die	n.a.	
<b>tap160-416</b>	7/16"-16	tap	n.a.	Head bolts, all Flatheads with headbolts 1930-1973, all Knuckleheads 1936-1947.
<b>die160-006</b>	7/16"-16	die	n.a.	
<b>tap160-012</b>	7/16"-24	tap	n.a.	Oversize cylinder head studs 750cc.
<b>tap160-010</b>	7/16"-28	tap	n.a.	750cc models '41-'73 clutch lever.
<b>C9407-1</b>	11/16"-16	tap	45.00	Oversize timing hole plug
<b>tap160-004</b>	3/4"-18	tap	n.a.	1940-1965 petrol valve nipple in tank.
<b>die160-008</b>	3/4"-20	die	n.a.	Linkert carburetor bowl lock nut ( 1268-29 )
<b>tap160-904</b>	13/16"-24	tap	n.a.	Handlebar end screw 750cc models '31-'39, all models '31-'35.
<b>tap160-905</b>	7/8"-24	tap	n.a.	Handlebar end screw ( 3330-36 ), 1936-1948.
<b>die160-009</b>	7/8"-24	die	n.a.	Fork stem 750cc models.



**Taps, high carbon steel, UNF/UNC**

M1111T	4-36	4.50	M1427T	5/16"-18	5.75
M1112T	4-40	4.50	M1429T	5/16"-24	5.75
M1118T	6-32	4.50	M1434T	3/8"-16	6.00
M1124T	8-32	4.50	M1436T	3/8"-24	6.00
M1128T	10-24	4.50	M1439T	7/16"-14	7.00
M1131T	10-32	4.50	M1440T	7/16"-20	7.00
M1132T	12-24	4.50	M1444T	1/2"-13	8.00
M1135T	14-20	4.50	M1445T	1/2"-20	8.00
M1412T	3/16"-24	4.50	M1448T	9/16"-12	11.00
M1420T	1/4"-20	4.50	M1449T	9/16"-18	11.00
M1423T	1/4"-28	4.50			

*Please Check Website For Availability*



**Dies, high carbon steel, UNF/UNC**

M6112DI	4-40	8.00	M6527DI	5/16"-18	8.00
M6118DI	6-32	8.00	M6529DI	5/16"-24	8.00
M6124DI	8-32	8.00	M6534DI	3/8"-16	8.00
M6128DI	10-24	8.00	M6536DI	3/8"-24	8.00
M6131DI	10-32	8.00	M6539DI	7/16"-14	8.00
M6132DI	12-24	8.00	M6540DI	7/16"-20	8.00
M6520DI	1/4"-20	8.00	M6544DI	1/2"-13	8.00
M6523DI	1/4"-28	8.00	M6545DI	1/2"-20	8.00



**Drills**

General purpose drills made of fine quality high speed steel.  
Hardened and tempered with extreme accuracy to retain sharpness and long life.



**Fractional Sizes**

M6104D	1/16"	2.00	M6112D	3/16"	3.50	M6120D	5/16"	7.00	M6128D	7/16"	12.00
M6105D	5/64"	2.00	M6113D	13/64"	3.50	M6121D	21/64"	9.00	M6129D	29/64"	15.00
M6106D	3/32"	2.00	M6114D	7/32"	3.50	M6122D	11/32"	9.00	M6130D	15/32"	15.00
M6107D	7/64"	2.00	M6115D	15/64"	5.00	M6123D	23/64"	8.75	M6131D	31/64"	17.00
M6108D	1/8"	3.00	M6116D	1/4"	5.00	M6124D	3/8"	9.50	M6132D	1/2"	17.00
M6109D	9/64"	3.00	M6117D	17/64"	5.00	M6125D	25/64"	9.50	M9134D	17/32"	32.50
M6110D	5/32"	3.00	M6118D	9/32"	5.00	M6126D	13/32"	9.50		( 1/2" shank )	
M6111D	11/64"	3.00	M6119D	19/64"	7.00	M6127D	27/64"	12.00			

**Letter Sizes**

M4101D	A	.234"	4.00	M4108D	H	.266	5.00	M4115D	O	.316	6.75	M4122D	V	.377	9.75
M4102D	B	.238	4.00	M4109D	I	.272	5.00	M4116D	P	.323	8.00	M4123D	W	.386	9.75
M4103D	C	.242	4.00	M4110D	J	.277	5.75	M4117D	Q	.332	8.00	M4124D	X	.397	11.50
M4104D	D	.246	4.00	M4111D	K	.281	5.75	M4118D	R	.339	8.00	M4125D	Y	.404	12.50
M4105D	E	.250	4.00	M4112D	L	.290	5.75	M4119D	S	.348	9.75	M4126D	Z	.413	14.50
M4106D	F	.257	5.00	M4113D	M	.295	6.75	M4120D	T	.358	9.75				
M4107D	G	.261	5.00	M4114D	N	.302	6.75	M4121D	U	.368	9.75				

**Number Sizes**

M8101D	1	.228	4.00	M8121D	21	.159	2.50	M8141D	41	.096	2.00	M8161D	61	.039	2.30
M8102D	2	.221	4.00	M8122D	22	.157	2.50	M8142D	42	.093	2.00	M8162D	62	.038	2.30
M8103D	3	.213	4.00	M8123D	23	.154	2.50	M8143D	43	.089	2.00	M8163D	63	.037	2.30
M8104D	4	.209	4.00	M8124D	24	.152	2.50	M8144D	44	.086	2.00	M8164D	64	.036	2.30
M8105D	5	.205	4.00	M8125D	25	.149	2.50	M8145D	45	.082	2.00	M8165D	65	.035	2.30
M8106D	6	.204	4.00	M8126D	26	.147	2.50	M8146D	46	.081	2.00	M8166D	66	.033	2.30
M8107D	7	.201	4.00	M8127D	27	.144	2.50	M8147D	47	.078	2.00	M8167D	67	.032	2.30
M8108D	8	.199	4.00	M8128D	28	.140	2.50	M8148D	48	.076	2.00	M8168D	68	.031	2.30
M8109D	9	.196	4.00	M8129D	29	.136	2.50	M8149D	49	.073	2.00	M8169D	69	.0292	2.30
M8110D	10	.193	4.00	M8130D	30	.128	2.50	M8150D	50	.070	2.00	M8170D	70	.028	2.30
M8111D	11	.191	4.00	M8131D	31	.120	2.00	M8151D	51	.067	2.00	M8171D	71	.026	2.30
M8112D	12	.189	3.50	M8132D	32	.116	2.00	M8152D	52	.063	2.00	M8172D	72	.025	2.30
M8113D	13	.185	3.50	M8133D	33	.113	2.00	M8153D	53	.059	2.00	M8173D	73	.025	2.30
M8114D	14	.182	3.50	M8134D	34	.111	2.00	M8154D	54	.055	2.00	M8174D	74	.0225	2.30
M8115D	15	.180	3.50	M8135D	35	.110	2.00	M8155D	55	.052	2.00	M8175D	75	.021	2.70
M8116D	16	.177	3.50	M8136D	36	.106	2.00	M8156D	56	.046	2.30	M8176D	76	.020	2.70
M8117D	17	.173	3.50	M8137D	37	.104	2.00	M8157D	57	.043	2.30	M8177D	77	.018	2.70
M8118D	18	.169	2.50	M8138D	38	.101	2.00	M8158D	58	.042	2.30	M8178D	78	.016	2.70
M8119D	19	.166	2.50	M8139D	39	.099	2.00	M8159D	59	.041	2.30	M8179D	79	.0145	2.70
M8120D	20	.161	2.50	M8140D	40	.098	2.00	M8160D	60	.040	2.30	M8180D	80	.0135	2.70

## Screws, Bolts, Nuts

### Round Head Screws

Listed by size.



<b>R016P</b>	6-32 x 3/8"	park	0.63
<b>R016Z</b>	6-32 x 3/8"	zinc	0.30
<b>R013Z</b>	6-32 x 7/8"	zinc	0.30
<b>R018P</b>	8-32 x 1/4"	park	0.56
<b>R018</b>	8-32 x 1/4"	cad	0.63
<b>R018C</b>	8-32 x 1/4"	chrome	0.75
<b>4940-35</b>	8-32 x 1/4"	zinc	1.50
<b>R019P</b>	8-32 x 5/16"	park	0.56
<b>R019</b>	8-32 x 5/16"	cad	0.63
<b>R027P</b>	8-32 x 5/8"	park	0.63
<b>R027</b>	8-32 x 5/8"	cad	0.69
<b>R026Z</b>	8-32 x 1"	zinc	0.50
<b>R030</b>	10-24 x 3/8"	cad	0.69
<b>R030P</b>	10-24 x 3/8"	park	0.63
<b>R030Z</b>	10-24 x 3/8"	zinc	0.30
<b>R030C</b>	10-24 x 3/8"	chrome	0.75
<b>R031P</b>	10-24 x 1/2"	park	0.63
<b>R031Z</b>	10-24 x 1/2"	zinc	0.30
<b>R031C</b>	10-24 x 1/2"	chrome	0.60
<b>R034</b>	10-32 x 1/4"	cad	0.50
<b>R034P</b>	10-32 x 1/4"	park	0.63
<b>R034Z</b>	10-32 x 1/4"	zinc	0.30
<b>R034C</b>	10-32 x 1/4"	chrome	0.60
<b>4941-35</b>	10-32 x 1/4"	zinc	1.00
<b>R041P</b>	12-24 x 3/8"	park	0.75
<b>R041Z</b>	12-24 x 3/8"	zinc	0.30
<b>R043P</b>	12-24 x 1/2"	park	0.60
<b>R043Z</b>	12-24 x 1/2"	zinc	0.30
<b>R4918-35P</b>	12-24 x 3/4"	park	1.00
<b>R4918-35</b>	12-24 x 3/4"	cad	1.06
<b>R4918-35C</b>	12-24 x 3/4"	chrome	1.50
<b>050</b>	1/4-24 x 7/16"	park	2.00
<b>R050P</b>	1/4-24 x 7/16"	park	1.38
<b>R050</b>	1/4-24 x 7/16"	cad	1.44
<b>R050C</b>	1/4-24 x 7/16"	chrome	1.63
<b>R050NI</b>	1/4-24 x 7/16"	Nickle	n.a.
<b>R051P</b>	1/4-24 x 1/2"	park	1.44
<b>R051</b>	1/4-24 x 1/2"	cad	1.50
<b>R051C</b>	1/4-24 x 1/2"	chrome	2.63
<b>052</b>	1/4-24 x 5/8"	park	2.00
<b>R052P</b>	1/4-24 x 5/8"	park	1.50
<b>R052</b>	1/4-24 x 5/8"	cad	1.56
<b>R052C</b>	1/4-24 x 5/8"	chrome	2.19
<b>053</b>	1/4-24 x 3/4"	park	3.00
<b>R053</b>	1/4-24 x 3/4"	cad	1.63
<b>R053P</b>	1/4-24 x 3/4"	park	1.56
<b>053Z</b>	1/4-24 x 3/4"	zinc	n.a.
<b>R053C</b>	1/4-24 x 3/4"	chrome	1.80
<b>R053NI</b>	1/4-24 x 3/4"	Nickle	n.a.

### Fillister Head Screws

Listed by size.



<b>R010P</b>	6-32 x 1/4"	zinc	0.44
<b>R010Z</b>	6-32 x 1/4"	zinc	0.30
<b>R011P</b>	6-32 x 3/8"	park	0.56
<b>R011Z</b>	6-32 x 3/8"	zinc	n.a.
<b>R011C</b>	6-32 x 3/8"	chrome	0.60
<b>R020</b>	8-32 x 1/4"	cad	0.63
<b>R020P</b>	8-32 x 1/4"	park	0.56
<b>R020Z</b>	8-32 x 1/4"	zinc	0.30
<b>R020C</b>	8-32 x 1/4"	chrome	0.60
<b>R021P</b>	8-32 x 3/8"	park	0.63
<b>R021</b>	8-32 x 3/8"	cad	0.63
<b>R021Z</b>	8-32 x 3/8"	zinc	0.30
<b>R021C</b>	8-32 x 3/8"	chrome	0.60
<b>R021NI</b>	8-32 x 3/8"	Nickle	0.88
<b>4918-42</b>	8-32 x 3/8"	green	0.40
<b>R024P</b>	8-32 x 3/4"	park	0.63
<b>R024Z</b>	8-32 x 3/4"	zinc	n.a.
<b>R024C</b>	8-32 x 3/4"	chrome	n.a.
<b>R026P</b>	8-32 x 1"	park	0.75
<b>R030AP</b>	10-24 x 3/8"	park	0.75
<b>R030A</b>	10-24 x 3/8"	cad	0.75
<b>R030AZ</b>	10-24 x 3/8"	zinc	0.30
<b>R032P</b>	10-24 x 1/2"	park	0.63
<b>R032</b>	10-24 x 1/2"	cad	0.69
<b>R032C</b>	10-24 x 1/2"	chrome	0.81
<b>R033P</b>	10-24 x 5/8"	park	0.63
<b>R033</b>	10-24 x 5/8"	cad	0.69
<b>R033Z</b>	10-24 x 5/8"	zinc	0.30
<b>R033C</b>	10-24 x 5/8"	chrome	0.85
<b>R033LP</b>	10-24 x 3/4"	park	0.75
<b>R033L</b>	10-24 x 3/4"	cad	0.75
<b>R033LC</b>	10-24 x 3/4"	chrome	0.90
<b>R033XL</b>	10-24 x 1"	cad	0.75
<b>R033XLC</b>	10-24 x 1"	chrome	0.90
<b>R035P</b>	10-32 x 3/8"	park	0.63
<b>R035</b>	10-32 x 3/8"	cad	0.69
<b>R035C</b>	10-32 x 3/8"	chrome	0.81
<b>R035NI</b>	10-32 x 3/8"	Nickle	0.65
<b>R036P</b>	10-32 x 1/2"	park	0.63
<b>R036</b>	10-32 x 1/2"	cad	0.69
<b>R036C</b>	10-32 x 1/2"	chrome	0.81
<b>R036NI</b>	10-32 x 1/2"	Nickle	n.a.
<b>R037P</b>	10-32 x 5/8"	park	0.63
<b>R037</b>	10-32 x 5/8"	cad	0.69
<b>R037C</b>	10-32 x 5/8"	chrome	1.13
<b>R037NI</b>	10-32 x 5/8"	Nickle	0.90
<b>R038P</b>	10-32 x 3/4"	park	0.63
<b>R038Z</b>	10-32 x 3/4"	zinc	0.50
<b>R038C</b>	10-32 x 3/4"	chrome	n.a.
<b>R038AP</b>	10-32 x 7/8"	park	0.63
<b>R038A</b>	10-32 x 7/8"	cad	0.50
<b>R1523-26</b>	10-32 x 1-1/4"	zinc	1.50
<b>R042P</b>	12-24 x 1/2"	park	0.63
<b>R042</b>	12-24 x 1/2"	cad	0.69
<b>R042C</b>	12-24 x 1/2"	chrome	0.88
<b>R042NI</b>	12-24 x 1/2"	Nickle	n.a.
<b>4967-42MD</b>	12-24 x 1/2"	special	1.50
<b>R044Z</b>	12-24 x 7/8"	zinc	0.50
<b>R044C</b>	12-24 x 7/8"	chrome	n.a.

### Oval Countersunk Head Screws

Listed by size.



<b>2265W</b>	12-24 x 3/8"	zinc	1.00
<b>R048C</b>	12-24 x 3/8"	chrome	0.80
<b>R048AP</b>	12-24 x 1/2"	park	0.94
<b>R048A</b>	12-24 x 1/2"	cad	1.00
<b>R048AC</b>	12-24 x 1/2"	chrome	1.25
<b>R045</b>	12-24 x 21/32"	cad	1.38
<b>047</b>	12-24 x 13/16"	park	2.00
<b>R047P</b>	12-24 x 13/16"	park	1.38
<b>047cad</b>	12-24 x 13/16"	cad	2.00
<b>R047</b>	12-24 x 13/16"	cad	1.44
<b>R047C</b>	12-24 x 13/16"	chrome	1.69
<b>R1409-41MP</b>	12-24 x 2-1/4"	park	4.06
<b>R1409-41M</b>	12-24 x 2-1/4"	cad	4.06
<b>R057P</b>	1/4-24 x 13/16"	park	1.56
<b>R057</b>	1/4-24 x 13/16"	cad	1.56
<b>R057C</b>	1/4-24 x 13/16"	chrome	2.19
<b>R057NI</b>	1/4-24 x 13/16"	Nickle	1.75
<b>R2268-36P</b>	1/4-24 x 13/16"	park	1.25
<b>R2268-36</b>	1/4-24 x 13/16"	cad	1.44
<b>R2268-36C</b>	1/4-24 x 13/16"	chrome	1.88
<b>056</b>	1/4-24 x 1-1/8"	park	1.95
<b>R056P</b>	1/4-24 x 1-1/8"	park	1.88
<b>R056</b>	1/4-24 x 1-1/8"	cad	1.88
<b>R056C</b>	1/4-24 x 1-1/8"	chrome	2.31
<b>R056NI</b>	1/4-24 x 1-1/8"	Nickle	n.a.
<b>2341HW</b>	1/4-24 x 1-1/8"	zinc	2.00
<b>R1523-32P</b>	1/4-24 x 2"	park	3.75
<b>R1523-32</b>	1/4-24 x 2"	cad	3.75
<b>R1523-32C</b>	1/4-24 x 2"	chrome	5.00
<b>R1523-36P</b>	1/4-24 x 3"	park	4.06
<b>R1523-36</b>	1/4-24 x 3"	cad	4.06
<b>R1523-36C</b>	1/4-24 x 3"	chrome	5.63
<b>058</b>	5/16-18 x 13/16"	bare	3.00
<b>R3805-30AP</b>	5/16-24 x 19/32"	park	5.00
<b>R3805-30A</b>	5/16-24 x 19/32"	cad	5.00
<b>R3749-30P</b>	5/16-24 x 27/32"	park	6.00
<b>R3749-30</b>	5/16-24 x 27/32"	cad	6.00
<b>R3749-30C</b>	5/16-24 x 27/32"	chrome	7.00





**Hex Head Bolts**



**Listed by size:**

<b>R4518-36</b>	10-32 x 5/16"		cad	2.25
<b>R4518-36C</b>	10-32 x 5/16"		chrome	3.00
<b>R1409-36P</b>	12-24 x 3/8"		park	2.50
<b>R1409-36</b>	12-24 x 3/8"		cad	2.50
<b>R054Z</b>	1/4-20 x 1"	'grade'	zinc	0.40
<b>R054C</b>	1/4-20 x 1"		chrome	1.30
<b>R692-41P</b>	1/4-20 x 1-1/4"		park	1.88
<b>R692-41</b>	1/4-20 x 1-1/4"	'grade'	cad	1.88
<b>R692-41C</b>	1/4-20 x 1-1/4"		chrome	2.50
<b>054A</b>	1/4-24 x 1/2"		zinc	4.00
<b>1123-29</b>	1/4-24 x 5/8"		park	1.50
<b>R1123-29</b>	1/4-24 x 5/8"		cad	3.13
<b>R1123-29C</b>	1/4-24 x 5/8"		chrome	4.06
<b>053E</b>	1/4-24 x 3/4"		park	3.00
<b>R053EP</b>	1/4-24 x 3/4"		park	2.50
<b>7223-34</b>	1/4-24 x 3/4"	'1035 cp'	park	n.a.
<b>R7223-34</b>	1/4-24 x 3/4"		cad	2.50
<b>R7223-34C</b>	1/4-24 x 3/4"		chrome	3.75
<b>R13332-25AP</b>	1/4-24 x 1-5/8"		park	3.13
<b>13332-25Acad</b>	1/4-24 x 1-5/8"	'rockford'	cad	3.20
<b>R13332-25A</b>	1/4-24 x 1-5/8"		cad	3.13
<b>R13332-25AC</b>	1/4-24 x 1-5/8"		chrome	4.06
<b>R1725-30P</b>	1/4-28 x 7/16"		park	1.88
<b>R054WZ</b>	1/4-28 x 5/8"		zinc	0.50
<b>R054WC</b>	1/4-28 x 5/8"		chrome	1.30
<b>R4017P</b>	5/16-18 x 1"	'1038 cp'	park	3.50
<b>443-37P</b>	5/16-18 x 2-3/4"		park	n.a.
<b>443-37</b>	5/16-18 x 2-3/4"	'1035 cp'	cad	3.00
<b>061</b>	5/16-24 x 1/2"	'1035 cp'	park	2.50
<b>R061P</b>	5/16-24 x 1/2"	'1038 cp'	park	1.63
<b>R061Z</b>	5/16-24 x 1/2"	'grade'	zinc	0.35
<b>R061</b>	5/16-24 x 1/2"	'1038 cp'	cad	1.69
<b>R061C</b>	5/16-24 x 1/2"		chrome	1.40
<b>060</b>	5/16-24 x 9/16"		park	3.00
<b>R064PS</b>	5/16-24 x 3/4"		park	1.81
<b>R064P</b>	5/16-24 x 3/4"	'1038 cp'	park	1.81
<b>R064Z</b>	5/16-24 x 3/4"	'grade'	zinc	0.60
<b>R064</b>	5/16-24 x 3/4"	'1038 cp'	cad	1.88
<b>R064C</b>	5/16-24 x 3/4"		chrome	2.13
<b>R064EP</b>	5/16-24 x 7/8"	'1038 cp'	park	2.19
<b>R066PS</b>	5/16-24 x 1"	'1038 cp'	park	2.19
<b>R066P</b>	5/16-24 x 1"	'1038 cp'	park	2.19
<b>R066Z</b>	5/16-24 x 1"	'grade'	zinc	0.75
<b>R066C</b>	5/16-24 x 1"		chrome	1.30
<b>R066AP</b>	5/16-24 x 1-1/8"	'1038 cp'	park	2.31
<b>R066A</b>	5/16-24 x 1-1/8"	'1038 cp'	cad	2.31
<b>R3748-26P</b>	5/16-24 x 1-1/8"	'1038 cp'	park	2.50
<b>R3748-26</b>	5/16-24 x 1-1/8"	'grade'	cad	2.50
<b>R3748-26C</b>	5/16-24 x 1-1/8"		chrome	2.50
<b>R066BP</b>	5/16-24 x 1-3/8"	'1038 cp'	park	2.50
<b>069</b>	5/16-24 x 1-3/8"	dome head	park	1.50
<b>R068PS</b>	5/16-24 x 1-13/16"		park	2.63
<b>R068P</b>	5/16-24 x 1-13/16"	'1038 cp'	park	2.63
<b>R068</b>	5/16-24 x 1-13/16"	'1038 cp'	cad	2.81
<b>R068C</b>	5/16-24 x 1-13/16"		chrome	1.50
<b>R3529-37PS</b>	5/16-24 x 2-1/4"		park	3.13
<b>R3529-37P</b>	5/16-24 x 2-1/4"	'1038 cp'	park	3.13
<b>R3529-37</b>	5/16-24 x 2-1/4"	'1038 cp'	cad	3.25
<b>R3529-37C</b>	5/16-24 x 2-1/4"		chrome	3.75

**About hex head markings:**

'41 and earlier bolts were usually made by Harley and were not marked (plain head). War-time production saw the arrival of other suppliers, these could be marked "1035 cp" or "1038 cp".



'1035 cp'



'1038 cp'

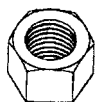


'grade'

**Hex Head Bolts (continued)**

<b>R3529-36PS</b>	5/16-24 x 2-5/8"		park	3.44
<b>R3529-36P</b>	5/16-24 x 2-5/8"	'1038 cp'	park	3.44
<b>R3529-36C</b>	5/16-24 x 2-5/8"		chrome	3.75
<b>R070P</b>	3/8-16 x 3/4"	'1035 cp'	park	3.38
<b>R070Z</b>	3/8-16 x 3/4"	'grade'	zinc	0.50
<b>R070</b>	3/8-16 x 3/4"	'1035 cp'	cad	3.44
<b>R070C</b>	3/8-16 x 3/4"		chrome	1.40
<b>R072Z</b>	3/8-16 x 7/8"	'grade'	zinc	0.50
<b>R2263-36BP</b>	3/8-16 x 1"		park	2.19
<b>R2263-36B</b>	3/8-16 x 1"	'grade'	cad	1.85
<b>R2263-36BC</b>	3/8-16 x 1"		chrome	2.25
<b>071</b>	3/8-16 x 1-3/16"		park	4.00
<b>R071P</b>	3/8-16 x 1-3/16"		park	3.75
<b>R071</b>	3/8-16 x 1-3/16"		cad	3.75
<b>R071C</b>	3/8-16 x 1-3/16"		chrome	4.69
<b>073</b>	3/8-16 x 1-3/8"		park	5.00
<b>R073P</b>	3/8-16 x 1-3/8"		park	3.75
<b>R073</b>	3/8-16 x 1-3/8"		cad	3.75
<b>R073C</b>	3/8-16 x 1-3/8"		chrome	4.69
<b>R444-30P</b>	3/8-16 x 3-1/4"		park	4.38
<b>R444-30</b>	3/8-16 x 3-1/4"		cad	4.38
<b>R444-30C</b>	3/8-16 x 3-1/4"		chrome	5.31
<b>R074P</b>	3/8-24 x 3/4"		park	2.50
<b>R074Z</b>	3/8-24 x 3/4"	'grade'	zinc	0.50
<b>R074C</b>	3/8-24 x 3/4"		chrome	1.40
<b>R074NI</b>	3/8-24 x 3/4"		Nickle	n.a.
<b>2823-26</b>	3/8-24 x 7/8"		park	7.00
<b>R2823-26P</b>	3/8-24 x 7/8"		park	5.00
<b>R2823-26</b>	3/8-24 x 7/8"		cad	5.00
<b>R2823-26C</b>	3/8-24 x 7/8"		chrome	6.75
<b>4336W</b>	3/8-24 x 1-1/8"	'grade'	zinc	2.50
<b>2100-16</b>	3/8-24 x 1-1/8"	dome head	park	8.00
<b>R2100-16C</b>	3/8-24 x 1-1/8"	dome head	chrome	9.38
<b>R079P</b>	3/8-24 x 1-1/8"		park	4.06
<b>R079</b>	3/8-24 x 1-1/8"		cad	4.19
<b>R079C</b>	3/8-24 x 1-1/8"		chrome	4.81
<b>R078C</b>	3/8-24 x 1-1/4"		chrome	1.50
<b>R075</b>	3/8-24 x 1-3/8"		cad	5.63
<b>R075C</b>	3/8-24 x 1-3/8"		chrome	6.25
<b>R075P</b>	3/8-24 x 1-3/8"		park	5.63
<b>R437-26P</b>	3/8-24 x 1-3/4"	'1035 cp'	park	6.25
<b>R437-26</b>	3/8-24 x 1-3/4"	'1035 cp'	cad	6.25
<b>R437-26C</b>	3/8-24 x 1-3/4"		chrome	7.50
<b>R437-36P</b>	3/8-24 x 2-5/8"		park	6.25
<b>R437-36</b>	3/8-24 x 2-5/8"	'1038 cp'	cad	6.25
<b>R437-36C</b>	3/8-24 x 2-5/8"		chrome	7.50
<b>R438-36P</b>	3/8-24 x 3-5/16"	'1038 cp'	park	7.50
<b>R438-36</b>	3/8-24 x 3-5/16"	'1038 cp'	cad	7.50
<b>R438-36C</b>	3/8-24 x 3-5/16"		chrome	8.75
<b>2807-30</b>	7/16-20 x 1"		park	5.00
<b>2807-3035</b>	7/16-20 x 1"	'1035 cp'	park	8.00
<b>R080P</b>	7/16-20 x 1-1/2"		park	6.25
<b>R080Z</b>	7/16-20 x 1-1/2"	'grade'	zinc	0.70
<b>R080C</b>	7/16-20 x 1-1/2"		chrome	1.70
<b>R6033-30P</b>	7/16-20 x 1-5/16"	'1035 cp'	park	5.13
<b>R6033-30</b>	7/16-20 x 1-5/16"	'1035 cp'	cad	5.13
<b>R6033-30C</b>	7/16-20 x 1-5/16"		chrome	6.88
<b>14-30</b>	7/16-20 x 1-3/4"		park	10.00

# Screws, Bolts, Nuts



### Aboutnuts:

Early 1940's and earlier nuts were mostly manufactured by H-D and were machined from stock. These nuts are clearly different than the later style nuts. We have marked all the nuts on this page with a 'm' to indicate that they are machined.

'machined'  
(sharp edges)



not 'machined'  
(round edges)

## Nuts

### Listed by size:

<b>R0101P</b>	6-32 x 7/64" x 5/16"	park	0.50
<b>R0101B</b>	6-32 x 7/64" x 5/16"	brass	0.50
<b>R0101Z</b>	6-32 x 7/64" x 5/16"	zinc	0.40
<b>R0103P</b>	8-32 x 1/8" x 11/32"	park	0.50
<b>R0103</b>	8-32 x 1/8" x 11/32"	cad	0.50
<b>R0103Z</b>	8-32 x 1/8" x 11/32"	zinc	0.40
<b>R0104P</b>	10-24 x 1/8" x 3/8"	park	0.50
<b>R0104</b>	10-24 x 1/8" x 3/8"	cad	0.50
<b>R0104Z</b>	10-24 x 1/8" x 3/8"	zinc	0.40
<b>R0104C</b>	10-24 x 1/8" x 3/8"	chrome	0.75
<b>R0104FP</b>	10-24 x 3/8" flexlock	park	1.06
<b>R0104F</b>	10-24 x 3/8" flexlock	cad	1.06
<b>R0104FNI</b>	10-24 x 3/8" flexlock	Nickle	1.35
<b>4434-23</b>	10-24 x 1/4" x 3/8"	'm' cad	1.70
<b>0105cop</b>	10-32 x 1/8" x 5/16"	brass	0.70
<b>0105copm</b>	10-32 x 1/8" x 5/16"	'm' brass	1.30
<b>0105cad</b>	10-32 x 1/8" x 5/16"	cad	1.00
<b>R0105Z</b>	10-32 x 1/8" x 5/16"	zinc	0.30
<b>R0105C</b>	10-32 x 1/8" x 5/16"	chrome	0.50
<b>R0105AP</b>	10-32 x 1/8" x 3/8"	park	0.50
<b>R0105AZ</b>	10-32 x 1/8" x 3/8"	zinc	0.50
<b>R0105AC</b>	10-32 x 1/8" x 3/8"	chrome	n.a.
<b>R0106P</b>	12-24 x 5/32" x 7/16"	park	0.50
<b>R0106</b>	12-24 x 5/32" x 7/16"	cad	0.50
<b>R0106Z</b>	12-24 x 5/32" x 7/16"	zinc	0.30
<b>R0107C</b>	1/4-20 x 1/4" x 7/16"	chrome	1.13
<b>R0107P</b>	1/4-20 x 1/4" x 1/2"	'm' park	1.13
<b>R0107</b>	1/4-20 x 1/4" x 1/2"	'm' cad	1.19
<b>0108</b>	1/4-24 x 5/32" x 7/16"	'm' park	1.50
<b>R0108P</b>	1/4-24 x 5/32" x 7/16"	'm' park	1.13
<b>R0108M</b>	1/4-24 x 5/32" x 7/16"	'm' cad	1.19
<b>R0108C</b>	1/4-24 x 5/32" x 7/16"	chrome	0.88
<b>R0108NI</b>	1/4-24 x 5/32" x 7/16"	'm' Nickle	1.56
<b>0109</b>	1/4-24 x 7/32" x 7/16"	'm' park	2.00
<b>0109C</b>	1/4-24 x 7/32" x 7/16"	'm' chrome	2.30
<b>451-37</b>	1/4-24 x 1/4" x 1/2"	park	2.00
<b>R451-37P</b>	1/4-24 x 1/4" x 1/2"	'm' park	1.13
<b>R451-37</b>	1/4-24 x 1/4" x 1/2"	'm' cad	1.13
<b>R451-37C</b>	1/4-24 x 1/4" x 1/2"	'm' chrome	1.56
<b>R0111P</b>	5/16-18 x 17/64" x 1/2"	'm' park	1.13
<b>R0111Z</b>	5/16-18 x 17/64" x 1/2"	zinc	0.30
<b>R0111</b>	5/16-18 x 17/64" x 1/2"	'm' cad	1.19
<b>R0111C</b>	5/16-18 x 17/64" x 1/2"	chrome	1.00
<b>R0111NI</b>	5/16-18 x 17/64" x 1/2"	Nickle	1.00
<b>R0112P</b>	5/16-24 x 17/64" x 7/16"	'm' park	1.25
<b>R0112</b>	5/16-24 x 17/64" x 7/16"	'm' cad	1.38
<b>R0112NI</b>	5/16-24 x 17/64" x 7/16"	'm' Nickle	1.50
<b>R0117BP</b>	5/16-24 x 3/16" x 1/2"	park	1.25
<b>R0117B</b>	5/16-24 x 3/16" x 1/2"	cad	1.38
<b>R0117BC</b>	5/16-24 x 3/16" x 1/2"	chrome	1.50
<b>R0117P</b>	5/16-24 x 17/64" x 1/2"	'm' park	1.19
<b>R0117Z</b>	5/16-24 x 17/64" x 1/2"	zinc	0.30
<b>R0117M</b>	5/16-24 x 17/64" x 1/2"	'm' cad	1.25
<b>R0117C</b>	5/16-24 x 17/64" x 1/2"	chrome	0.94
<b>R0117NI</b>	5/16-24 x 17/64" x 1/2"	Nickle	1.35
<b>R7725</b>	5/16-24 x 1/2" flexloc	cad	1.88
<b>R7725C</b>	5/16-24 x 1/2" flexloc	chrome	1.94
<b>R0117A</b>	5/16-24 x 5/16" x 9/16"	'm' park	1.44
<b>R0120P</b>	3/8-16 x 5/16" x 9/16"	'm' park	1.44
<b>R0120</b>	3/8-16 x 5/16" x 9/16"	'm' cad	1.50
<b>R0120C</b>	3/8-16 x 5/16" x 9/16"	'm' chrome	1.69
<b>R0120NI</b>	3/8-16 x 5/16" x 9/16"	'm' Nickle	1.75
<b>R0129AP</b>	3/8-24 x 7/32" x 9/16"	park	1.25
<b>R0129A</b>	3/8-24 x 7/32" x 9/16"	cad	1.25
<b>R0129AC</b>	3/8-24 x 7/32" x 9/16"	chrome	1.69
<b>R0129C</b>	3/8-24 x 7/32" x 9/16"	chrome	1.75

## Nuts (continued)

<b>0129</b>	3/8-24 x 1/4" x 9/16"	'm' park	1.50
<b>0129.50pack</b>	Bag of 50 nuts	'm' park	45.00
<b>R0129P</b>	3/8-24 x 1/4" x 9/16"	'm' park	1.44
<b>R0129</b>	3/8-24 x 1/4" x 9/16"	'm' cad	1.56
<b>0129C</b>	3/8-24 x 1/4" x 9/16"	'm' chrome	2.50
<b>0129Z</b>	3/8-24 x 1/4" x 9/16"	'm' zinc	2.00
<b>R0127P</b>	3/8-24 x 21/64" x 9/16"	'm' park	1.50
<b>R0127Z</b>	3/8-24 x 21/64" x 9/16"	zinc	0.50
<b>R0127</b>	3/8-24 x 21/64" x 9/16"	'm' cad	1.63
<b>R0127C</b>	3/8-24 x 21/64" x 9/16"	chrome	1.06
<b>R0127NI</b>	3/8-24 x 21/64" x 9/16"	'm' Nickle	1.60
<b>R0123P</b>	3/8-24 x 1/2" x 9/16"	'm' park	1.50
<b>R0123</b>	3/8-24 x 1/2" x 9/16"	'm' cad	1.69
<b>R0123C</b>	3/8-24 x 1/2" x 9/16"	chrome	2.81
<b>R0123NI</b>	3/8-24 x 1/2" x 9/16"	'm' Nickle	1.90
<b>2633-30A</b>	3/8-24 x 7/32" x 5/8"	'm' bare	2.00
<b>R0125P</b>	3/8-24 x 1/4" x 5/8"	'm' park	1.50
<b>R2318-36AP</b>	3/8-24 x 21/64" x 5/8"	'm' park	1.63
<b>R2318-36A</b>	3/8-24 x 21/64" x 5/8"	'm' cad	1.69
<b>R2318-36AC</b>	3/8-24 x 21/64" x 5/8"	'm' chrome	1.88
<b>R0128P</b>	3/8-24 x 9/16" castle	park	2.00
<b>R0128</b>	3/8-24 x 9/16" castle	cad	2.13
<b>R0128C</b>	3/8-24 x 9/16" castle	chrome	2.31
<b>R0128NI</b>	3/8-24 x 9/16" castle	Nickle	2.00
<b>3910-37</b>	3/8-24 x 15/16" castle	park	3.00
<b>R3910-37P</b>	3/8-24 x 15/16" castle	park	3.44
<b>R3910-37</b>	3/8-24 x 15/16" castle	cad	3.44
<b>R3910-37C</b>	3/8-24 x 15/16" castle	chrome	4.38
<b>R7775P</b>	3/8-24 x 9/16" flexloc	park	2.81
<b>R7775</b>	3/8-24 x 9/16" flexloc	cad	2.81
<b>R0130P</b>	7/16-18 x 1/4" x 11/16"	'm' park	1.63
<b>R0130</b>	7/16-18 x 1/4" x 11/16"	'm' cad	2.06
<b>R0130NI</b>	7/16-18 x 1/4" x 11/16"	'm' Nickle	1.80
<b>R4166-28P</b>	7/16-20 x 1/4" x 9/16"	'm' park	1.75
<b>R4166-28</b>	7/16-20 x 1/4" x 9/16"	'm' cad	1.88
<b>R4166-28C</b>	7/16-20 x 1/4" x 9/16"	'm' chrome	2.50
<b>R0136P</b>	7/16-20 x 1/4" x 5/8"	'm' park	1.63
<b>R0136</b>	7/16-20 x 1/4" x 5/8"	'm' cad	1.69
<b>R0136C</b>	7/16-20 x 1/4" x 5/8"	'm' chrome	1.75
<b>R0133P</b>	7/16-20 x 3/8" x 5/8"	'm' park	1.63
<b>R0133</b>	7/16-20 x 3/8" x 5/8"	'm' cad	1.69
<b>R0133C</b>	7/16-20 x 3/8" x 5/8"	'm' chrome	1.88
<b>0134</b>	7/16-20 x 1/2" x 5/8"	'm' park	2.00
<b>R0134P</b>	7/16-20 x 1/2" x 5/8"	'm' park	1.69
<b>R0134</b>	7/16-20 x 1/2" x 5/8"	'm' cad	1.81
<b>R0134C</b>	7/16-20 x 1/2" x 5/8"	'm' chrome	3.13
<b>R0134NI</b>	7/16-20 x 1/2" x 5/8"	'm' Nickle	2.50
<b>0138</b>	7/16-20 x 5/8" castle	cad	3.20
<b>R7825P</b>	7/16-20 x 5/8" flexlock	park	3.75
<b>R7825</b>	7/16-20 x 5/8" flexlock	cad	3.94
<b>R7872</b>	7/16-20 x 5/8" red cap		
<b>R7872B</b>	7/16-20 x 5/8" black cap		2.00
<b>R7863</b>	7/16-20 x 3/8" x 3/4"	'm' cad	
<b>R7863C</b>	7/16-20 x 3/8" x 3/4"	'm' chrome	2.25
<b>R2644-30P</b>	7/16-20 x 7/16" x 3/4"	'm' park	2.50
<b>R2644-30</b>	7/16-20 x 7/16" x 3/4"	'm' cad	2.50
<b>R2644-30C</b>	7/16-20 x 7/16" x 3/4"	'm' chrome	3.44
<b>2641-30</b>	7/16-20 x 9/32" x 13/16"	'm' park	2.00
<b>2641-30C</b>	7/16-20 x 9/32" x 13/16"	'm' chrome	3.00
<b>R4079-26P</b>	7/16-20 x 13/32" x 13/16"	'm' park	5.94
<b>R4079-26</b>	7/16-20 x 13/32" x 13/16"	'm' cad	5.94
<b>0131</b>	7/16-24 x 1/4" x 3/4"	'm' park	2.00
<b>0135A</b>	1/2-13 x 1/2" x 7/8"	zinc	
<b>R2634-30AP</b>	1/2-20 x 3/8" x 3/4"	'm' park	2.50
<b>R2634-30A</b>	1/2-20 x 3/8" x 3/4"	'm' cad	2.50
<b>R2634-30AC</b>	1/2-20 x 3/8" x 3/4"	'm' chrome	3.44

Nuts (continued)

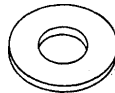
<b>R2634-36</b>	1/2-20 x 3/4 acorn nut	park	5.00
<b>R2634-36C</b>	1/2-20 x 3/4 acorn nut	chrome	5.63
<b>R2643-31</b>	1/2-20 x 5/16" x 13/16" 'm'	park	2.13
<b>R2643-31cad</b>	1/2-20 x 5/16" x 13/16" 'm'	cad	2.19
<b>R6032-36P</b>	1/2-20 x 7/16" x 7/8" 'm'	park	2.25
<b>7914</b>	1/2-20 x 7/16" x 7/8"	zinc	4.00
<b>7907</b>	1/2-20 x 7/16" x 7/8" 'm'	bare	3.00
<b>R4178-42P</b>	1/2-20 x 7/8" castle nut	park	6.25
<b>R4178-42</b>	1/2-20 x 7/8" castle nut	cad	7.50
<b>R4178-42C</b>	1/2-20 x 7/8" castle nut	chrome	9.38
<b>R7926</b>	1/2-20 x 9/32" x 1-3/16" 'm'		
<b>R6036-36BP</b>	9/16-18 x 11/32" x 15/16" 'm'	park	3.13
<b>R6036-36B</b>	9/16-18 x 11/32" x 15/16" 'm'	cad	3.31
<b>R3996-36P</b>	5/8-18 x 7/16" x 7/8" 'm'	park	3.13
<b>R3996-36</b>	5/8-18 x 7/16" x 7/8" 'm'	cad	3.38
<b>R3996-36C</b>	5/8-18 x 7/16" x 7/8" 'm'	chrome	5.00
<b>R7974P</b>	5/8-18 x 7/32" x 15/16" 'm'	park	
<b>R7974</b>	5/8-18 x 7/32" x 15/16" 'm'	cad	3.13
<b>364-29</b>	5/8-18 x 7/32" x 15/16" 'm'		8.00
<b>R364-29</b>	5/8-18 x 7/32" x 15/16" 'm'		6.50
<b>R2274-36</b>	5/8-18 x 7/32" x 1" 'm'		3.25

Nuts (continued)

<b>2050-12</b>	5/8-18 x 5/16" x 1-1/16" 'm'	park	7.00
<b>0142</b>	5/8 -24 x 7/32" x 7/8" 'm'	park	3.00
<b>R2050-30</b>	11/16-18 x 1" special	'm' park	13.75
<b>364-37</b>	11/16-18 x 7/32" x 1-1/16" 'm'		4.00
<b>R8011</b>	11/16-18 x 7/32" x 1-3/16" 'm'		5.50
<b>3929-44</b>	11/16-24 x 15/16" special	'm' park	6.00
<b>R3929-44P</b>	11/16-24 x 15/16" special	'm' park	8.75
<b>R3929-44</b>	11/16-24 x 15/16" special	'm' cad	8.75
<b>R3929-44C</b>	11/16-24 x 15/16" special	'm' chrome	11.25
<b>R8025</b>	3/4-16 x 11/16" x 1-1/16" 'm'		8.75
<b>2932-14</b>	3/4-18 x 7/16" x 1-1/16" 'm'	park	6.00
<b>R364-36</b>	3/4-18 x 9/32" x 1-3/16" 'm'		8.50
<b>R365-15</b>	13/16-18 x 1/4" x 1-3/16" 'm'		11.56
<b>R4005-35P</b>	13/16-24 x 19/64" x 1-3/16" 'm'	park	13.75
<b>R4005-35</b>	13/16-24 x 19/64" x 1-3/16" 'm'	cad	13.75
<b>R4005-35C</b>	13/16-24 x 19/64" x 1-3/16" 'm'	chrome	15.94
<b>R4184-30P</b>	13/16-24 x 3/8" x 1-3/16" 'm'	park	7.50
<b>R4184-30</b>	13/16-24 x 3/8" x 1-3/16" 'm'	cad	8.13
<b>R4184-30C</b>	13/16-24 x 3/8" x 1-3/16" 'm'	chrome	10.00

Washers

Listed by size:



<b>R6189W</b>	5/32" x 25/64" x .032"	brass	0.35
<b>R0202A</b>	3/16" x 21/64" x 1/64"	zinc	0.40
<b>R0201P</b>	3/16" x 7/16" x 1/32"	park	0.31
<b>R0201</b>	3/16" x 7/16" x 1/32"	zinc	0.38
<b>R0201A</b>	13/64" x 3/8" x 1/32"	brass	0.50
<b>R0205P</b>	7/32" x 1/2" x 1/16"	park	0.38
<b>0207</b>	1/4" x 7/16" x 1/32"	park	1.00
<b>R6099</b>	1/4" x 7/16" x 1/16"	zinc	0.40
<b>R6099C</b>	1/4" x 7/16" x 1/16"	chrome	0.44
<b>1417-42</b>	1/4" x 1/2" x 1/16"		0.80
<b>R0208AP</b>	1/4" x 9/16" x 1/16"	park	0.38
<b>R0207B</b>	1/4" x 9/16" x 1/32"	zinc	0.30
<b>R0208P</b>	1/4" x 5/8" x 1/16"	park	0.38
<b>R0208Z</b>	1/4" x 5/8" x 1/16"	zinc	0.30
<b>R0208C</b>	1/4" x 5/8" x 1/16"	chrome	0.50
<b>R0208NI</b>	1/4" x 5/8" x 1/16"	Nickle	0.50
<b>R0211P</b>	9/32" x 15/32" x 1/32"	park	0.63
<b>R0213P</b>	5/16" x 1/2" x 3/32"	park	0.50
<b>R0213NI</b>	5/16" x 1/2" x 3/32"	Nickle	0.63
<b>R0212P</b>	5/16" x 9/16" x 1/32"	park	0.50
<b>R0212</b>	5/16" x 9/16" x 1/32"	stainless	0.30
<b>R0212C</b>	5/16" x 9/16" x 1/32"	chrome	
<b>R6316WP</b>	5/16" x 5/8" x 1/16"	park	0.31
<b>R6316W</b>	5/16" x 5/8" x 1/16"	cad/zinc	0.38
<b>R6316WC</b>	5/16" x 5/8" x 1/16"	chrome	0.50
<b>R0214P</b>	5/16" x 11/16" x 1/16"	park	0.50
<b>R0214</b>	5/16" x 11/16" x 1/16"	cad	0.50
<b>R0214C</b>	5/16" x 11/16" x 1/16"	chrome	0.65
<b>6327B</b>	5/16" x 3/4" x 1/16"	park	2.00
<b>R6327B</b>	5/16" x 3/4" x 1/16"	zinc	0.30
<b>R0215P</b>	5/16" x 15/16" x 1/16"	park	0.63
<b>R0212AP</b>	21/64" x 15/16" x 3/16"	park	1.13
<b>R2788-30</b>	3/8" x 9/16" x 1/16"	park	1.00
<b>R6377</b>	3/8" x 5/8" x 1/32"	brass	0.50
<b>R0226P</b>	3/8" x 5/8" x 3/64"	park	0.63
<b>R0224AP</b>	3/8" x 23/32" x 1/16"	park	0.63

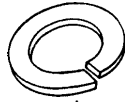
Washers (continued)

<b>R0224P</b>	3/8" x 13/16" x 1/16"	park	0.63
<b>R0224</b>	3/8" x 13/16" x 1/16"	cad	0.63
<b>R0224C</b>	3/8" x 13/16" x 1/16"	chrome	0.88
<b>R0224NI</b>	3/8" x 13/16" x 1/16"	Nickle	0.70
<b>R0225P</b>	3/8" x 13/16" x 7/64"	park	0.63
<b>R0223AP</b>	3/8" x 7/8" x 1/8"	park	1.13
<b>R0223A</b>	3/8" x 7/8" x 1/8"	cad	1.13
<b>R0223AC</b>	3/8" x 7/8" x 1/8"	chrome	1.38
<b>R0223P</b>	3/8" x 1" x 1/8"	park	1.13
<b>R0223</b>	3/8" x 1" x 1/8"	cad	1.13
<b>R0223C</b>	3/8" x 1" x 1/8"	chrome	1.50
<b>R13457-40P</b>	3/8" x 1-1/8" x 1/8"	park	1.25
<b>R13457-40cad</b>	3/8" x 1-1/8" x 1/8"	cad	1.38
<b>R13457-40C</b>	3/8" x 1-1/8" x 1/8"	chrome	3.13
<b>R0227AP</b>	25/64" x 13/16" x 1/8"	park	0.75
<b>3572-36C</b>	13/32" x 5/8" x 13/32"	park	0.60
<b>R3572-36C</b>	13/32" x 5/8" x 13/32"	brass	0.50
<b>2952-35</b>	13/32" x 11/16" x 1/4"	park	2.50
<b>0228</b>	7/16" x 21/32" x 1/16"	park	1.50
<b>R2242-36B</b>	7/16" x 3/4" x 1/64"	zinc	0.50
<b>R15-36P</b>	7/16" x 3/4" x 1/8"	park	0.75
<b>R15-36</b>	7/16" x 3/4" x 1/8"	cad	0.75
<b>R15-36C</b>	7/16" x 3/4" x 1/8"	chrome	1.06
<b>R0232P</b>	7/16" x 13/16" x 3/32"	park	0.88
<b>0232</b>	7/16" x 13/16" x 3/32"	cad	1.50
<b>R0232C</b>	7/16" x 13/16" x 3/32"	chrome	1.25
<b>0230</b>	7/16" x 15/16" x 1/8"	park	2.00
<b>R0230P</b>	7/16" x 15/16" x 1/8"	park	1.06
<b>R0230</b>	7/16" x 15/16" x 1/8"	cad	1.06
<b>R0230C</b>	7/16" x 15/16" x 1/8"	chrome	1.25
<b>R0234</b>	29/64" x 1-1/8" x .015"		0.75
<b>R0231P</b>	29/64" x 1-1/8" x 3/32"	park	1.25
<b>0231W</b>	29/64" x 1-1/8" x 3/32"	cad	
<b>R1643-29</b>	15/32" x 3/4" x .033"		0.80
<b>R1643-29S</b>	15/32" x 3/4" x .070"		0.80
<b>1643-30</b>	15/32" x 3/4" x .072"	park	2.00
<b>R13458-36P</b>	1/2" x 1-1/8" x 3/32"	park	1.25
<b>R13458-36cad</b>	1/2" x 1-1/8" x 3/32"	cad	1.38
<b>R13458-36C</b>	1/2" x 1-1/8" x 3/32"	chrome	1.75
<b>R6581</b>	17/32" x 15/16" x .025"	brass	0.95

## Screws, Bolts, Nuts

### Lockwashers

Listed by size:

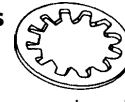


<b>R0250</b>	No.4 x 17/64" x 1/32"	zinc	0.20
<b>R0251</b>	No.6 x 15/64" x 1/32"	zinc	0.20
<b>R0252P</b>	No.8 x 5/32" x 1/32"	park	0.25
<b>R0252</b>	No.8 x 5/32" x 1/32"	zinc	0.20
<b>R0252C</b>	No.8 x 5/32" x 1/32"	chrome	0.38
<b>R0254P</b>	No.10 x 21/64" x 3/64"	park	0.25
<b>R0254</b>	No.10 x 21/64" x 3/64"	zinc	0.20
<b>R0254C</b>	No.10 x 21/64" x 3/64"	chrome	0.38
<b>0253</b>	3/16" x 3/8" x 3/64"	park	0.25
<b>R0255P</b>	No.12 x 11/32" x 3/64"	park	0.25
<b>R0255</b>	No.12 x 11/32" x 3/64"	zinc	0.20
<b>0255A</b>	7/32" x 15/32" x 3/64"	park	1.30
<b>R0256P</b>	1/4" x 1/2" x 1/16"	park	0.25
<b>R0256</b>	1/4" x 1/2" x 1/16"	zinc	0.25
<b>R0256C</b>	1/4" x 1/2" x 1/16"	chrome	0.38
<b>R0259P</b>	5/16" x 9/16" x 1/16"	park	0.25
<b>R0259</b>	5/16" x 9/16" x 1/16"	zinc	0.25
<b>R0259C</b>	5/16" x 9/16" x 1/16"	chrome	0.38
<b>R0261B</b>	3/8" x 5/8" x 3/32"	black	0.20
<b>R0261P</b>	3/8" x 5/8" x 3/32"	park	0.25
<b>R0261</b>	3/8" x 5/8" x 1/16"	zinc	0.25
<b>R0261C</b>	3/8" x 5/8" x 3/32"	chrome	0.38
<b>R0262P</b>	3/8" x 13/16" x 1/16"	park	4.38
<b>R0265P</b>	7/16" x 11/16" x 3/32"	park	0.69
<b>R0265</b>	7/16" x 11/16" x 3/32"	zinc	0.75
<b>R0265C</b>	7/16" x 11/16" x 3/32"	chrome	0.94
<b>R0265AP</b>	7/16" x 3/4" x 3/32"	park	1.06
<b>R0265A</b>	7/16" x 3/4" x 3/32"	zinc	0.30
<b>R0265AC</b>	7/16" x 3/4" x 3/32"	chrome	0.69
<b>R0266P</b>	7/16" x 3/4" x 1/8"	park	0.75
<b>R0266</b>	7/16" x 3/4" x 1/8"	cad	0.75
<b>R0266C</b>	7/16" x 3/4" x 1/8"	chrome	0.85
<b>0266</b>	7/16" x 13/16" x 3/32"	park	1.50
<b>R0269P</b>	9/16" x 15/16" x 3/32"	park	1.50
<b>R0269</b>	9/16" x 15/16" x 3/32"	zinc	0.30
<b>R7043</b>	3/4" x 1-1/4" x 3/16"	zinc	0.50

0253, 0255A, 0262, 0266 are special lockwashers (larger o.d.)

### Special Lockwashers

Listed by size:



<b>R7206W</b>	No.4	external tooth	zinc	0.20
<b>R0351</b>	No.6	internal tooth	zinc	0.20
<b>R7143</b>	No.8	external tooth	zinc	0.30
<b>R0352</b>	No.8	internal tooth	zinc	0.20
<b>R0353</b>	No.8	external-internal	zinc	0.25
<b>R0354</b>	No.10	external tooth	zinc	0.20
<b>R0356</b>	No.10	internal tooth	zinc	0.20
<b>R7121</b>	No.12	internal tooth	zinc	0.20
<b>R0359</b>	1/4"	internal tooth	zinc	0.20
<b>R0363P</b>	1/4"	external tooth	park	0.38
<b>R0363</b>	1/4"	external tooth	zinc	0.20
<b>R7229W</b>	1/4"	external-internal	zinc	0.35
<b>R0365P</b>	1/4"	countersunk	park	0.38
<b>R0365</b>	1/4"	countersunk	zinc	0.25
<b>R0360</b>	5/16"	internal tooth	zinc	0.20
<b>R7232</b>	5/16"	external tooth	zinc	0.20
<b>R0370P</b>	5/16"	countersunk	park	0.50
<b>R0370</b>	5/16"	countersunk	zinc	0.30
<b>R7042</b>	5/16"	high collar	zinc	0.30
<b>R0374</b>	3/8"	internal tooth	zinc	0.20
<b>R7145W</b>	3/8"	external tooth	zinc	0.25
<b>R6027W</b>	3/8"	countersunk	zinc	0.35
<b>R7045</b>	3/8"	high collar	zinc	0.30
<b>R0362</b>	7/16"	internal tooth	zinc	0.20
<b>R7129</b>	1/2"	internal tooth	zinc	0.25
<b>R0390</b>	1/2"	external tooth	zinc	0.25
<b>R7242</b>	5/8"	external tooth	zinc	0.30
<b>R7142</b>	3/4"	internal tooth	zinc	0.30
<b>R7144</b>	3/4"	external tooth	zinc	0.30

### Steel Balls



<b>R1297-26</b>	5/32" steel ball	0.35
<b>R0279</b>	3/16" steel ball	
<b>R2472-41B</b>	7/32" steel ball	0.20
<b>R0280</b>	1/4" steel ball	0.20
<b>R0282</b>	5/16" steel ball	0.30
<b>R704-36</b>	3/8" steel ball	0.40
<b>R2251-36</b>	1/2" steel ball	1.00

### Grease Fittings



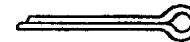
<b>R0340</b>	Alemite fitting	'24-'37	Nickle	3.75
<b>R0344</b>	Grease nipple	straight	zinc	2.63
<b>R0344C</b>	Grease nipple	straight	chrome	2.75
<b>R0344P</b>	Grease nipple	straight	park	2.63
<b>0345</b>	Grease nipple	67.5° angle	cad	3.00
<b>R0347</b>	Grease nipple	90° angle	zinc	2.00

### Rivets



<b>1647-31A</b>	1/8" x 9/32"	brass	tubular	0.50
<b>4046-31</b>	9/64" x 9/32"	brass	tubular	0.30
<b>R4033-35</b>	5/32" x 1/2"	steel	round head	0.25
<b>2485-41A</b>	3/16" x 7/32"	brass	countersunk	0.20
<b>R2485-41</b>	3/16" x 9/32"	brass	countersunk	n.a.
<b>2485-40</b>	3/16" x 3/8"	brass	countersunk	0.20
<b>0306</b>	3/16" x 5/16"	steel	round head	0.50
<b>R0308</b>	3/16" x 9/16"	steel	round head	0.35
<b>0314</b>	3/16" x 3/8"	steel	truss head	1.00

### Cotter Pins



<b>R551</b>	3/64" x 9/16"	zinc	0.20
<b>R0290P</b>	1/16" x 1/2"	park	0.19
<b>R0290</b>	1/16" x 1/2"	zinc	0.15
<b>R0296</b>	1/16" x 5/8"	zinc	0.15
<b>R0297</b>	1/16" x 3/4"	zinc	0.15
<b>R0291P</b>	3/32" x 5/8"	park	0.19
<b>R0291</b>	3/32" x 5/8"	zinc	0.15
<b>R0298</b>	3/32" x 7/8"	zinc	0.15
<b>513</b>	3/32" x 15/16"	zinc	0.60
<b>R0292P</b>	3/32" x 1"	park	0.25
<b>R0292</b>	3/32" x 1"	zinc	0.15
<b>R0293</b>	1/8" x 5/8"	zinc	0.15
<b>R0294</b>	1/8" x 1-1/4"	zinc	0.20
<b>R511</b>	9/64" x 1-1/4"	zinc	0.25
<b>R0295</b>	3/16" x 1"	zinc	0.25



**Round head machine screw, zinc**

H01044005	4-40 x 1/4"	0.30
H01044007	4-40 x 3/8"	0.30
H01044010	4-40 x 1/2"	0.30
H01044012	4-40 x 5/8"	0.30
H01044015	4-40 x 3/4"	0.30
H01054005	5-40 x 1/4"	0.30
H01054010	5-40 x 1/2"	0.30
H01063205	6-32 x 1/4"	0.30
H01063207	6-32 x 3/8"	0.30
H01063210	6-32 x 1/2"	0.30
H01063212	6-32 x 5/8"	0.30
H01063215	6-32 x 3/4"	0.30
H01063220	6-32 x 1"	0.30
H01063225	6-32 x 1 1/4"	0.30
H01063230	6-32 x 1 1/2"	0.30
H01083205	8-32 x 1/4"	0.30
H01083207	8-32 x 3/8"	0.30
H01083210	8-32 x 1/2"	0.30
H01083212	8-32 x 5/8"	0.30
H01083215	8-32 x 3/4"	0.30
H01083217	8-32 x 7/8"	0.30
H01083220	8-32 x 1"	0.50
H01083225	8-32 x 1 1/4"	0.50
H01083230	8-32 x 1 1/2"	0.50
H01102407	10-24 x 3/8"	0.30
H01102410	10-24 x 1/2"	0.30
H01102412	10-24 x 5/8"	0.30
H01102415	10-24 x 3/4"	0.30
H01102420	10-24 x 1"	0.50
H01102425	10-24 x 1 1/4"	0.50
H01102430	10-24 x 1 1/2"	0.50
H01102435	10-24 x 1 3/4"	0.50
H01102440	10-24 x 2"	0.50
H01103207	10-32 x 3/8"	0.30
H01103210	10-32 x 1/2"	0.30
H01103212	10-32 x 5/8"	0.30
H01103215	10-32 x 3/4"	0.30
H01103220	10-32 x 1"	0.50
H01103225	10-32 x 1 1/4"	0.50
H01103230	10-32 x 1 1/2"	0.50
H01103235	10-32 x 1 3/4"	0.50
H01103240	10-32 x 2"	0.50
H01122407	12-24 x 3/8"	0.30
H01122410	12-24 x 1/2"	0.30
H01122412	12-24 x 5/8"	0.30
H01122415	12-24 x 3/4"	0.30
H01122420	12-24 x 1"	0.50

**Flat head machine screw, zinc**

H02044007	4-40 x 3/8"	0.30
H02044010	4-40 x 1/2"	0.30
H02044012	4-40 x 5/8"	0.30
H02044015	4-40 x 3/4"	0.30
H02063207	6-32 x 3/8"	0.30
H02063210	6-32 x 1/2"	0.30
H02063212	6-32 x 5/8"	0.30
H02063215	6-32 x 3/4"	0.30
H02063220	6-32 x 1"	0.30
H02083207	8-32 x 3/8"	0.30
H02083210	8-32 x 1/2"	0.30
H02083212	8-32 x 5/8"	0.30
H02083215	8-32 x 3/4"	0.30
H02083220	8-32 x 1"	0.30
H02102410	10-24 x 1/2"	0.30
H02102412	10-24 x 5/8"	0.30
H02102415	10-24 x 3/4"	0.30
H02102420	10-24 x 1"	0.30
H02102425	10-24 x 1 1/4"	0.30
H02103210	10-32 x 1/2"	0.30
H02103212	10-32 x 5/8"	0.30
H02103215	10-32 x 3/4"	0.30
H02103220	10-32 x 1"	0.30
H02103225	10-32 x 1 1/4"	0.30

**Flat head sheet metal screws, zinc**

H03040007	4 x 3/8"	0.30
H03040010	4 x 1/2"	0.30
H03040012	4 x 5/8"	0.30
H03060007	6 x 3/8"	0.30
H03060010	6 x 1/2"	0.30
H03060012	6 x 5/8"	0.30
H03060015	6 x 3/4"	0.30
H03060020	6 x 1"	0.30
H03080007	8 x 3/8"	0.30
H03080010	8 x 1/2"	0.30
H03080012	8 x 5/8"	0.30
H03080015	8 x 3/4"	0.30
H03080020	8 x 1"	0.30
H03100010	10 x 1/2"	0.30
H03100015	10 x 3/4"	0.30
H03100020	10 x 1"	0.30
H03100025	10 x 1 1/4"	0.30
H03120010	12 x 1/2"	0.30
H03120015	12 x 3/4"	0.30
H03120020	12 x 1"	0.30
H03140010	14 x 1/2"	0.30
H03140015	14 x 3/4"	0.30
H03140020	14 x 1"	0.30



**Pan head sheet metal screws, zinc**

H04040007	4 x 3/8"	0.30
H04040010	4 x 1/2"	0.30
H04040012	4 x 5/8"	0.30
H04060007	6 x 3/8"	0.30
H04060010	6 x 1/2"	0.30
H04060012	6 x 5/8"	0.30
H04060015	6 x 3/4"	0.30
H04060020	6 x 1"	0.30
H04080007	8 x 3/8"	0.30
H04080010	8 x 1/2"	0.30
H04080012	8 x 5/8"	0.30
H04080015	8 x 3/4"	0.30
H04080020	8 x 1"	0.30
H04100010	10 x 1/2"	0.30
H04100012	10 x 5/8"	0.30
H04100015	10 x 3/4"	0.30
H04100020	10 x 1"	0.30
H04100025	10 x 1 1/4"	0.30
H04120010	12 x 1/2"	0.30
H04120015	12 x 3/4"	0.30
H04120020	12 x 1"	0.30
H04140010	14 x 1/2"	0.30
H04140015	14 x 3/4"	0.30
H04140020	14 x 1"	0.30



**Hex head bolt, stainless steel**

H06142012	1/4-20 x 5/8"	1.50
H06142015	1/4-20 x 3/4"	1.50
H06142017	1/4-20 x 7/8"	1.50
H06142020	1/4-20 x 1"	1.50
H06142025	1/4-20 x 1-1/4"	1.70
H06142030	1/4-20 x 1-1/2"	1.70
H06142035	1/4-20 x 1-3/4"	1.70
H06142040	1/4-20 x 2"	1.70
H06142045	1/4-20 x 2-1/4"	1.70
H06142812	1/4-28 x 5/8"	1.50
H06142815	1/4-28 x 3/4"	1.50
H06142817	1/4-28 x 7/8"	1.50
H06142820	1/4-28 x 1"	1.50
H06142825	1/4-28 x 1-1/4"	1.70
H06142830	1/4-28 x 1-1/2"	1.70
H06142835	1/4-28 x 1-3/4"	1.70
H06142840	1/4-28 x 2"	1.70

H06142845	1/4-28 x 2-1/4"	1.70
H06161812	5/16-18 x 5/8"	1.50
H06161815	5/16-18 x 3/4"	1.50
H06161817	5/16-18 x 7/8"	1.50
H06161820	5/16-18 x 1"	1.50
H06161825	5/16-18 x 1-1/4"	1.70
H06161830	5/16-18 x 1-1/2"	1.70
H06161835	5/16-18 x 1-3/4"	1.70
H06161840	5/16-18 x 2"	1.70
H06161845	5/16-18 x 2-1/4"	1.70
H06162412	5/16-24 x 5/8"	1.50
H06162415	5/16-24 x 3/4"	1.50
H06162417	5/16-24 x 7/8"	1.50
H06162420	5/16-24 x 1"	1.50
H06162425	5/16-24 x 1-1/4"	1.70
H06162430	5/16-24 x 1-1/2"	1.70
H06162435	5/16-24 x 1-3/4"	1.70

H06162440	5/16-24 x 2"	1.70
H06162445	5/16-24 x 2-1/4"	1.70
H06181615	3/8-16 x 3/4"	1.50
H06181620	3/8-16 x 1"	1.50
H06181625	3/8-16 x 1-1/4"	1.70
H06181630	3/8-16 x 1-1/2"	1.70
H06181635	3/8-16 x 1-3/4"	1.70
H06181640	3/8-16 x 2"	1.70
H06182415	3/8-24 x 3/4"	1.50
H06182420	3/8-24 x 1"	1.50
H06182425	3/8-24 x 1-1/4"	1.70
H06182430	3/8-24 x 1-1/2"	1.70
H06182435	3/8-24 x 1-3/4"	1.70
H06182440	3/8-24 x 2"	1.70



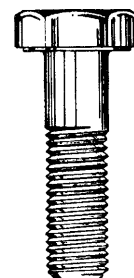
## Standard Hardware

### Hex head bolt, zinc

H07142010	1/4-20 x 1/2"	0.50
H07142012	1/4-20 x 5/8"	0.50
H07142015	1/4-20 x 3/4"	0.50
H07142017	1/4-20 x 7/8"	0.50
H07142020	1/4-20 x 1"	0.50
H07142025	1/4-20 x 1-1/4"	0.50
H07142030	1/4-20 x 1-1/2"	0.50
H07142035	1/4-20 x 1-3/4"	0.70
H07142040	1/4-20 x 2"	0.70
H07142045	1/4-20 x 2-1/4"	0.70
H07142050	1/4-20 x 2-1/2"	0.70
H07142055	1/4-20 x 2-3/4"	0.70
H07142810	1/4-28 x 1/2"	0.50
H07142812	1/4-28 x 5/8"	0.50
H07142815	1/4-28 x 3/4"	0.50
H07142817	1/4-28 x 7/8"	0.50
H07142820	1/4-28 x 1"	0.50
H07142825	1/4-28 x 1-1/4"	0.50
H07142830	1/4-28 x 1-1/2"	0.50
H07142835	1/4-28 x 1-3/4"	0.70
H07142840	1/4-28 x 2"	0.70
H07142845	1/4-28 x 2-1/4"	0.70
H07142850	1/4-28 x 2-1/2"	0.70
H07142855	1/4-28 x 2-3/4"	0.70
H07161812	5/16-18 x 5/8"	0.50
H07161815	5/16-18 x 3/4"	0.50
H07161817	5/16-18 x 7/8"	0.50
H07161820	5/16-18 x 1"	0.50
H07161825	5/16-18 x 1-1/4"	0.50
H07161830	5/16-18 x 1-1/2"	0.50
H07161835	5/16-18 x 1-3/4"	0.70
H07161840	5/16-18 x 2"	0.70
H07161845	5/16-18 x 2-1/4"	0.70
H07161850	5/16-18 x 2-1/2"	0.70
H07161855	5/16-18 x 2-3/4"	0.70
H07161860	5/16-18 x 3"	0.70
H07162410	5/16-24 x 1/2"	0.50
H07162412	5/16-24 x 5/8"	0.50
H07162415	5/16-24 x 3/4"	0.50

H07162417	5/16-24 x 7/8"	0.50
H07162420	5/16-24 x 1"	0.50
H07162425	5/16-24 x 1-1/4"	0.50
H07162430	5/16-24 x 1-1/2"	0.50
H07162435	5/16-24 x 1-3/4"	0.70
H07162440	5/16-24 x 2"	0.70
H07162445	5/16-24 x 2-1/4"	0.70
H07162450	5/16-24 x 2-1/2"	0.70
H07162455	5/16-24 x 2-3/4"	0.70
H07181610	3/8-16 x 1/2"	0.70
H07181612	3/8-16 x 5/8"	0.70
H07181615	3/8-16 x 3/4"	0.70
H07181617	3/8-16 x 7/8"	0.70
H07181620	3/8-16 x 1"	0.80
H07181625	3/8-16 x 1-1/4"	0.80
H07181630	3/8-16 x 1-1/2"	0.80
H07181635	3/8-16 x 1-3/4"	0.80
H07181640	3/8-16 x 2"	0.80
H07181645	3/8-16 x 2-1/4"	0.80
H07181650	3/8-16 x 2-1/2"	0.80
H07181655	3/8-16 x 2-3/4"	0.80
H07181660	3/8-16 x 3"	0.80
H07181665	3/8-16 x 3-1/4"	0.80
H07181670	3/8-16 x 3-1/2"	0.80
H07181675	3/8-16 x 3-3/4"	0.80
H07182410	3/8-24 x 1/2"	0.70
H07182412	3/8-24 x 5/8"	0.70
H07182415	3/8-24 x 3/4"	0.70
H07182417	3/8-24 x 7/8"	0.70
H07182420	3/8-24 x 1"	0.80
H07182425	3/8-24 x 1-1/4"	0.80
H07182430	3/8-24 x 1-1/2"	0.80
H07182435	3/8-24 x 1-3/4"	0.80
H07182440	3/8-24 x 2"	0.80
H07182445	3/8-24 x 2-1/4"	0.80
H07182450	3/8-24 x 2-1/2"	0.80
H07182455	3/8-24 x 2-3/4"	0.80
H07182460	3/8-24 x 3"	0.80
H07182465	3/8-24 x 3-1/4"	0.80

H07182470	3/8-24 x 3-1/2"	0.80
H07182475	3/8-24 x 3-3/4"	0.80
H07201415	7/16-14 x 3/4"	1.30
H07201420	7/16-14 x 1"	1.30
H07201425	7/16-14 x 1-1/4"	1.30
H07201430	7/16-14 x 1-1/2"	1.30
H07201435	7/16-14 x 1-3/4"	1.60
H07201440	7/16-14 x 2"	1.60
H07201445	7/16-14 x 2-1/4"	1.60
H07201450	7/16-14 x 2-1/2"	1.60
H07201455	7/16-14 x 2-3/4"	1.60
H07202015	7/16-20 x 3/4"	1.30
H07202020	7/16-20 x 1"	1.30
H07202025	7/16-20 x 1-1/4"	1.30
H07202030	7/16-20 x 1-1/2"	1.30
H07202035	7/16-20 x 1-3/4"	1.60
H07202040	7/16-20 x 2"	1.60
H07202045	7/16-20 x 2-1/4"	1.60
H07202050	7/16-20 x 2-1/2"	1.60
H07202055	7/16-20 x 2-3/4"	1.60
H07202060	7/16-20 x 3"	1.60
H07221315	1/2-13 x 3/4"	1.30
H07221320	1/2-13 x 1"	1.30
H07221325	1/2-13 x 1-1/4"	1.30
H07221330	1/2-13 x 1-1/2"	1.30
H07221335	1/2-13 x 1-3/4"	1.60
H07221340	1/2-13 x 2"	1.60
H07221345	1/2-13 x 2-1/4"	1.60
H07221350	1/2-13 x 2-1/2"	1.60
H07221355	1/2-13 x 2-3/4"	1.60
H07221360	1/2-13 x 3"	1.60
H07221365	1/2-13 x 3-1/4"	1.60
H07222020	1/2-20 x 1"	1.30
H07222025	1/2-20 x 1-1/4"	1.30
H07222030	1/2-20 x 1-1/2"	1.30
H07222035	1/2-20 x 1-3/4"	1.60
H07222040	1/2-20 x 2"	1.60
H07222045	1/2-20 x 2 1/4"	1.60
H07222050	1/2-20 x 2 1/2"	1.60
H07222055	1/2-20 x 2 3/4"	1.60
H07222060	1/2-20 x 3"	1.60

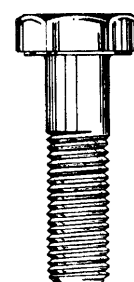


### Hex head bolt, chrome plated

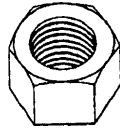
H05142012	1/4-20 x 5/8"	1.70
H05142015	1/4-20 x 3/4"	1.70
H05142017	1/4-20 x 7/8"	1.70
H05142020	1/4-20 x 1"	1.70
H05142025	1/4-20 x 1-1/4"	2.00
H05142030	1/4-20 x 1-1/2"	2.00
H05142035	1/4-20 x 1-3/4"	2.00
H05142040	1/4-20 x 2"	2.00
H05142045	1/4-20 x 2-1/4"	2.00
H05142812	1/4-28 x 5/8"	1.70
H05142815	1/4-28 x 3/4"	1.70
H05142817	1/4-28 x 7/8"	1.70
H05142820	1/4-28 x 1"	1.70
H05142825	1/4-28 x 1-1/4"	2.00
H05142830	1/4-28 x 1-1/2"	2.00
H05142835	1/4-28 x 1-3/4"	2.00
H05142840	1/4-28 x 2"	2.00
H05142845	1/4-28 x 2-1/4"	2.00
H05161812	5/16-18 x 5/8"	1.70
H05161815	5/16-18 x 3/4"	1.70
H05161817	5/16-18 x 7/8"	1.70
H05161820	5/16-18 x 1"	1.70
H05161825	5/16-18 x 1-1/4"	2.00
H05161830	5/16-18 x 1-1/2"	2.00
H05161835	5/16-18 x 1-3/4"	2.00
H05161840	5/16-18 x 2"	2.00

H05161845	5/16-18 x 2 1/4"	2.00
H05162410	5/16-24 x 1/2"	1.70
H05162412	5/16-24 x 5/8"	1.70
H05162415	5/16-24 x 3/4"	1.70
H05162417	5/16-24 x 7/8"	1.70
H05162420	5/16-24 x 1"	1.70
H05162425	5/16-24 x 1-1/4"	2.00
H05162430	5/16-24 x 1-1/2"	2.00
H05162435	5/16-24 x 1-3/4"	2.00
H05162440	5/16-24 x 2"	2.00
H05162445	5/16-24 x 2-1/4"	2.00
H05181615	3/8-16 x 3/4"	1.70
H05181620	3/8-16 x 1"	1.70
H05181625	3/8-16 x 1-1/4"	2.00
H05181630	3/8-16 x 1-1/2"	2.00
H05181635	3/8-16 x 1-3/4"	2.00
H05181640	3/8-16 x 2"	2.00
H05182415	3/8-24 x 3/4"	1.70
H05182420	3/8-24 x 1"	1.70
H05182425	3/8-24 x 1-1/4"	2.00
H05182430	3/8-24 x 1-1/2"	2.00
H05182435	3/8-24 x 1-3/4"	2.00
H05182440	3/8-24 x 2"	2.00
H05201420	7/16-14 x 1"	2.00
H05201425	7/16-14 x 1-1/4"	2.00

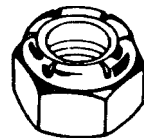
H05201430	7/16-14 x 1-1/2"	2.20
H05201435	7/16-14 x 1-3/4"	2.20
H05201440	7/16-14 x 2"	2.20
H05202020	7/16-20 x 1"	2.00
H05202025	7/16-20 x 1-1/4"	2.00
H05202030	7/16-20 x 1-1/2"	2.20
H05202035	7/16-20 x 1-3/4"	2.20
H05202040	7/16-20 x 2"	2.20
H05221315	1/2-13 x 3/4"	2.00
H05221325	1/2-13 x 1-1/4"	2.00
H05221330	1/2-13 x 1-1/2"	2.20
H05221340	1/2-13 x 2"	2.20
H05221345	1/2-13 x 2-1/4"	2.20
H05221350	1/2-13 x 2-1/2"	2.20
H05221355	1/2-13 x 2-3/4"	2.20
H05222020	1/2-20 x 1"	2.00
H05222030	1/2-20 x 1-1/2"	2.20
H05222035	1/2-20 x 1-3/4"	2.20
H05222040	1/2-20 x 2"	2.20
H05222045	1/2-20 x 2-1/4"	2.20
H05222050	1/2-20 x 2-1/2"	2.20
H05222055	1/2-20 x 2-3/4"	2.20



Hex nut, zinc			Hex nuts, chrome			Hex nuts, stainless steel		
H20044005	4-40 x 1/4"	0.20	H24142008	1/4-20 x 7/16"	0.75	H21063206	6-32 x 5/16"	0.50
H20063206	6-32 x 5/16"	0.20	H24142808	1/4-28 x 7/16"	0.75	H21083206	8-32 x 11/32"	0.50
H20083206	8-32 x 11/32"	0.20	H24161810	5/16-18 x 1/2"	0.88	H21102407	10-24 x 3/8"	0.50
H20102407	10-24 x 3/8"	0.20	H24162410	5/16-24 x 1/2"	0.88	H21103207	10-32 x 3/8"	0.50
H20103207	10-32 x 3/8"	0.20	H24181611	3/8-16 x 9/16"	1.00	H21142008	1/4-20 x 7/16"	0.50
H20122408	12-24 x 7/16"	0.20	H24182411	3/8-24 x 9/16"	1.00	H21142808	1/4-28 x 7/16"	0.50
H20142008	1/4-20 x 7/16"	0.20	H24201412	7/16-14 x 5/8"	1.00	H21161810	5/16-18 x 1/2"	0.50
H20142808	1/4-28 x 7/16"	0.20	H24202012	7/16-20 x 5/8"	1.00	H21162410	5/16-24 x 1/2"	0.50
H20161810	5/16-18 x 1/2"	0.20	H24222015	1/2-20 x 3/4"	1.25	H21181611	3/8-16 x 9/16"	0.60
H20162410	5/16-24 x 1/2"	0.20	H24261818	5/8-18 x 15/16"	1.50	H21182411	3/8-24 x 9/16"	0.60
H20181611	3/8-16 x 9/16"	0.30				H21202014	7/16-20 x 11/16"	0.60
H20182411	3/8-24 x 9/16"	0.30				H21222015	1/2-20 x 3/4"	1.00
H20201414	7/16-14 x 11/16"	0.30				H21261818	5/8-18 x 15/16"	2.00
H20202014	7/16-20 x 11/16"	0.30						
H20221315	1/2-13 x 3/4"	0.30						
H20222015	1/2-20 x 3/4"	0.30						
H20261118	5/8-11 x 15/16"	0.30						
H20261818	5/8-18 x 15/16"	0.30						
H20301022	3/4-10 x 1 1/8"	0.30						
H20301622	3/4-16 x 1 1/8"	0.30						



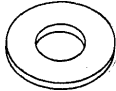


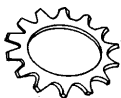
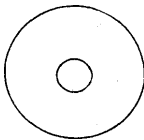

Nylock nuts, zinc			Nylock nuts, chrome		
H22044005	4-40 x 1/4"	0.30	H23102407	10-24 x 3/8"	0.88
H22063206	6-32 x 5/16"	0.30	H23103207	10-32 x 3/8"	0.88
H22083206	8-32 x 11/32"	0.30	H23142008	1/4-20 x 7/16"	1.00
H22102407	10-24 x 3/8"	0.30	H23142808	1/4-28 x 7/16"	0.88
H22103207	10-32 x 3/8"	0.30	H23161810	5/16-18 x 1/2"	1.00
H22122408	12-24 x 7/16"	0.30	H23162410	5/16-24 x 1/2"	1.00
H22142008	1/4-20 x 7/16"	0.30	H23181611	3/8-16 x 9/16"	1.13
H22142808	1/4-28 x 7/16"	0.30	H23182411	3/8-24 x 9/16"	1.13
H22161810	5/16-18 x 1/2"	0.30	H23201412	7/16-14 x 5/8"	1.13
H22162410	5/16-24 x 1/2"	0.40	H23202012	7/16-20 x 5/8"	1.13
H22181611	3/8-16 x 9/16"	0.40	H23222015	1/2-20 x 3/4"	1.25
H22182411	3/8-24 x 9/16"	0.40	H23261818	5/8-18 x 15/16"	1.38
H22201412	7/16-14 x 5/8"	0.40			
H22202012	7/16-20 x 5/8"	0.40			
H22221315	1/2-13 x 3/4"	0.40			
H22222015	1/2-20 x 3/4"	0.40			
H22261118	5/8-11 x 15/16"	0.40			
H22261818	5/8-18 x 15/16"	0.40			
H22301021	3/4-10 x 1 1/16"	0.40			
H22301621	3/4-16 x 1 1/16"	0.40			



Acorn nuts, chrome			Cap nuts, chrome		
H25102407	10-24 x 3/8"	1.63	H26102407	10-24 x 3/8"	1.88
H25103207	10-32 x 3/8"	1.63	H26103207	10-32 x 3/8"	1.88
H25142008	1/4-20 x 7/16"	1.88	H26142008	1/4-20 x 7/16"	1.88
H25142408	1/4-24 x 7/16"	1.88	H26142408	1/4-24 x 7/16"	1.88
H25142808	1/4-28 x 7/16"	1.63	H26142808	1/4-28 x 7/16"	1.63
H25161810	5/16-18 x 1/2"	1.88	H26161810	5/16-18 x 1/2"	1.88
H25162410	5/16-24 x 1/2"	1.88	H26162410	5/16-24 x 1/2"	1.88
H25181611	3/8-16 x 9/16"	2.00	H26181611	3/8-16 x 9/16"	2.13
H25182411	3/8-24 x 9/16"	2.00	H26182411	3/8-24 x 9/16"	2.13
H25201414	7/16-14 x 11/16"	2.50	H26201414	7/16-14 x 11/16"	2.50
H25202014	7/16-20 x 11/16"	2.50	H26202014	7/16-20 x 11/16"	2.50
H25221315	1/2-13 x 3/4"	3.75	H26221315	1/2-13 x 3/4"	3.75
H25222015	1/2-20 x 3/4"	3.75	H26222015	1/2-20 x 3/4"	3.75
H25241217	9/16-12 x 7/8"	4.00	H26241217	9/16-12 x 7/8"	4.00
H25241817	9/16-18 x 7/8"	4.00	H26241817	9/16-18 x 7/8"	4.00
H25261118	5/8-11 x 15/16"	5.63	H26261118	5/8-11 x 15/16"	5.63
H25261125	5/8-11 x 1 1/4"	8.13	H26261818	5/8-18 x 15/16"	5.63
H25261818	5/8-18 x 15/16"	6.88			
H25261825	5/8-18 x 1 1/4"	9.63			
H25301622	3/4-16 x 1 1/8"	7.75			



## Standard Hardware

Standard flatwasher, zinc			Standard flatwasher, chrome			Flatwasher, stainless steel		
H40042002	4 x 5/16" x 1/32"	0.20	H41082802	8 x 7/16" x 1/32"	0.30	H45082402	8 x 3/8" x 1/32"	0.30
H40062403	6 x 3/8" x 3/64"	0.20	H41103202	10 x 1/2" x 1/32"	0.30	H45102803	10 x 7/16" x 3/64"	0.30
H40082804	8 x 7/16" x 1/16"	0.20	H41123604	12 x 9/16" x 1/16"	0.30	H45144004	1/4" x 5/8" x 1/16"	0.30
H40103203	10 x 1/2" x 3/64"	0.20	H41143603	1/4" x 9/16" x 3/64"	0.38	H45164404	5/16" x 11/16" x 1/16"	0.30
H40123604	12 x 9/16" x 1/16"	0.20	H41164004	5/16" x 5/8" x 1/16"	0.38	H45185204	3/8" x 13/16" x 1/16"	0.30
H40144004	1/4" x 5/8" x 1/16"	0.20	H41184804	3/8" x 3/4" x 1/16"	0.38	H45206004	7/16" x 15/16" x 1/16"	0.30
H40164404	5/16" x 11/16" x 1/16"	0.20	H41244806	7/16" x 3/4" x 3/32"	0.38	H45226804	1/2" x 1-1/16" x 1/16"	0.30
H40185204	3/8" x 13/16" x 1/16"	0.20				H45268404	5/8" x 1-5/16" x 1/16"	0.30
H40206005	7/16" x 15/16" x 5/64"	0.20						
H40226805	1/2" x 1-1/16" x 5/64"	0.20						
Standard lockwasher, zinc			Standard lockwasher, chrome			Lockwasher, stainless steel		
H50041202	4 x 3/16" x 1/32"	0.20	H53081803	8 x 9/32" x 3/64"	0.30	H55081802	8 x 9/32" x 1/32"	0.30
H50061602	6 x 1/4" x 1/32"	0.20	H53102003	10 x 5/16" x 3/64"	0.30	H55102003	10 x 5/16" x 3/64"	0.30
H50081803	8 x 9/32" x 3/64"	0.20	H53143004	1/4" x 15/32" x 1/16"	0.30	H55143004	1/4" x 15/32" x 1/16"	0.30
H50102103	10 x 21/64" x 3/64"	0.20	H53163605	5/16" x 9/16" x 5/64"	0.30	H55163605	5/16" x 9/16" x 5/64"	0.30
H50122404	12 x 3/8" x 1/16"	0.20	H53184306	3/8" x 43/64" x 3/32"	0.30	H55184406	3/8" x 11/16" x 3/32"	0.30
H50143104	1/4" x 31/64" x 1/16"	0.20	H53204807	7/16" x 3/4" x 7/64"	0.30	H55204807	7/16" x 3/4" x 7/64"	0.30
H50163605	5/16" x 9/16" x 5/64"	0.20	H53225508	1/2" x 55/64" x 1/8"	0.30	H55225408	1/2" x 27/32" x 1/8"	0.30
H50184307	3/8" x 43/64" x 7/64"	0.20	H53266710	5/8" x 1-3/64" x 5/32"	0.30	H55266709	5/8" x 1-3/64" x 9/64"	0.30
H50204908	7/16" x 49/64" x 1/8"	0.20						
H50225509	1/2" x 55/64" x 9/64"	0.20						
H50246008	9/16" x 15/16" x 1/8"	n.a.						
H50266710	5/8" x 1-3/64" x 5/32"	0.20						
H50308012	3/4" x 1-1/4" x 3/16"	0.20						
External lockwasher, zinc			Internal lockwasher, zinc					
H51040000	# 4	0.20	H52040000	# 4	0.20			
H51060000	# 6	0.20	H52060000	# 6	0.20			
H51080000	# 8	0.20	H52080000	# 8	0.20			
H51100000	#10	0.20	H52100000	#10	0.20			
H51120000	#12	0.20	H52120000	#12	0.20			
H51140000	1/4"	0.20	H52140000	1/4"	0.20			
H51160000	5/16"	0.20	H52160000	5/16"	0.20			
H51180000	3/8"	0.20	H52180000	3/8"	0.20			
H51200000	7/16"	0.20	H52200000	7/16"	0.20			
			H52220000	1/2"	0.20			
			H52260000	5/8"	0.20			
			H52280000	11/16"	0.20			
			H52300000	3/4"	0.20			
								
AN flatwasher (small O.D.), zinc			Hardened flatwasher, chrome			Fender washer (large O.D.), zinc		
H42062002	6 x 5/16" x 1/32"	0.20	H46143906	1/4" x 39/64" x 3/32"	0.80	H44106404	10 x 1" x 1/16"	0.20
H42082402	8 x 3/8" x 1/32"	0.20	H46164306	5/16" x 43/64" x 3/32"	0.80	H44146404	1/4" x 1" x 1/16"	0.20
H42102804	10 x 7/16" x 1/16"	0.20	H46185106	3/8" x 51/64" x 3/32"	0.80	H44169604	5/16" x 1-1/2" x 1/16"	0.20
H42143204	1/4" x 1/2" x 1/16"	0.20	H46205806	7/16" x 29/32" x 3/32"	0.80	H44189604	3/8" x 1-1/2" x 1/16"	0.20
H42163604	5/16" x 9/16" x 1/16"	0.20	H46226708	1/2" x 1-3/64" x 1/8"	0.80			
H42184004	3/8" x 5/8" x 1/16"	0.20	H46267308	5/8" x 1-9/64" x 1/8"	0.80			
H42204804	7/16" x 3/4" x 1/16"	0.20						
H42225604	1/2" x 7/8" x 1/16"	0.20						
H42267604	5/8" x 1-3/16" x 1/16"	0.20						
	