

y first old car was a 1953 Mercedes 300 sedan. I was driving to a construction job in San Francisco around 1979. I turned a corner and there it was—with a "For Sale" sign. It looked like an interesting car and the price seemed OK, so I bought it. Nice original car. The guy I bought it from gave me a copy of Cars/Parts Magazine along with various spare parts. I subscribed and began getting the magazine monthly. I don't remember if I ever saw a Packard before, but on the back cover of the magazine there was always an ad for car covers. There was an uncovered and then a covered '40 or '41 Packard coupe. I thought it was a real sweet looking car. Every month I would look at that ad—a sharp car.

By 1989 I was tired of the Mercedes. I was ski racing competitively a lot at that time. We had a saturday race at Alpine Meadows in Lake Tahoe. Saturday night a major snowstorm hit and Sunday's race was cancelled. So, I had a leisurely breakfast and read the Sunday paper. There it was, under Collector Cars—a 1940 Packard 120 coupe. I made



an appointment to "look" at the car. It was love at first sight. The car came from Minnesota originally. Mrs. Furguson purchased the car new in 1940 and drove it until 1982. At that time, she sold it to a local farmer who had the engine and body work done and got the car about 95% complete. He ran out of gas on the project, and sold it to the person I bought it from. The car had 57,000 miles on it when I bought it and you've got to love the original upholstery. I only got about 3,000 miles out of the motor because the guy that rebuilt it previously didn't line bore it, and it ate up all the bearings.

I rebuilt the engine and installed an overdrive while I was at it.

Then I sent out the dash to be re-wood grained and had to remake the chrome pieces in the dash when the platers destroyed them. The car was originally a business coupe. It is now a club coupe as I found the rear jump seats in Georgia and installed them sometime back. When you open the trunk you'll find the original spare tire with the Goodyear sticker still on it.

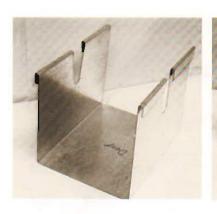
If it weren't for that snowstorm, my first Packard and I may never have gotten together. I call it my snowstorm Packard. My 1932 900 Packard roadster pictured on the cover came along ten years later. These are the two Packards I now own. When I started buying parts for my cars, I found that sometimes you have to purchase the whole lot to get the part you need. That's how my parts business got started. I now have one of the largest Packard parts inventories west of the Mississippi. I have a 2,000 square foot garage next to my house here in El Sobrante, California, as well as some additional storage space nearby. I live in a residential neighborhood, and, if you drove by my place, you wouldn't know I have a car parts business on the property. There are no parts cars parked here. I process one or two cars each year, so parts are readily available any time. When you phone, I'll answer, and try to help you solve your car problems.

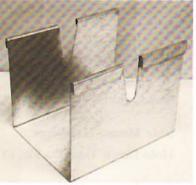
The parts featured in this catalog are mostly my reproductions. This is one of my specialties. When I noticed some original Packard parts were rarely available, I began having the parts reproduced. I also stock many original parts not listed in this catalog. If you need a 1928–47 Packard part just give me a call. Chances are I'll have it. If not, I can usually point you in the right direction.

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1935-1942 Battery Box

Unlike the originals made of 24 gauge, these reproductions are made of 20 gauge steel. You have two choices of depth. The originals were 6 3/4" inches, and I make a deep 7 1/4" box. The newer batteries tend to be a bit taller and sometimes could make contact with the cover when used with the original part. Specify standard or deep when ordering.

\$35.00



1935-1942 Battery Box Cover #349299

Unlike the original made with a cross brake, these reproductions are made of sturdy 16 gauge galvanized steel that will not deflect. These are stronger and better than the original part. \$45.00



1938-1940 Bumper Bolt (Replated)

These are original used bumper bolts that have been blasted, polished and replated. They are ready to install. \$15.00



1939-1942 Junior Tear Drop Style Bumper Bolt (Replated)

These are original used bumper bolts that have been blasted, polished and replated. They are ready to install. \$15.00



1935-1937 Junior Clutch Adjustment Linkage Rod

This is a 7½" long overall. The originals are worn out after 50 years of service.

\$35.00

1935-1937 Junior Clutch Linkage Rod

This is a 7 % " long overall. The originals are worn out after 50 years of service.

\$30.00





1939-1949 Packard Std/ Overdrive Training Booklet

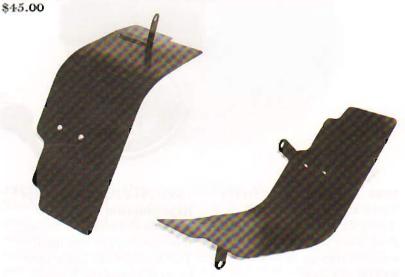
Reprint. This booklet went to all the Dealers for their mechanics to learn the R-6 and R-9 transmissions. Printed in 1948 there is nothing in it for the later R-ll that came out in 1949 and lasted through 1956. The 38 very detailed pages will give you all the overdrive information you need to work on these transmissions. You will not be disappointed with this publication.

\$25.00



1935-1942 Six Cylinder-120 Fuel Pump Heat Shield

This part will help to avoid vapor lock. The mechanics threw these away in the day. It is made of sturdy 24 gauge steel and is ready to go with all mountings included.



1940-1947 Super-Eight 356 Engine Fuel Pump Heat Shield This part will help to avoid vapor lock. The mechanics threw these away in the day. It is made of sturdy 24 gauge steel and is ready to go with all mountings included. \$45.00



1935-1942 Gas Tank Straps
These straps are made of
sturdy 24 gauge galvanized
steel. They do not fit the
senior bodies up to 1939.
\$30.00 per pair

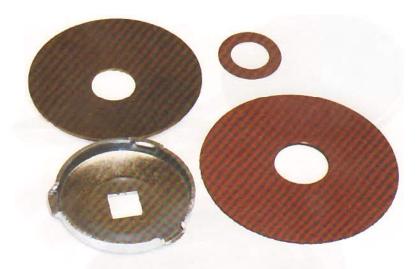
1935-1942 Packard "Script" Reproduction Gas Cap A wonderful reproduction of this once hard to find item!

this once hard to find item!
The A model fits junior cars
up to 1942 and the B model
fits senior cars 1935-1939 with
a larger 1%" inlet neck. When
ordering, specify model A or B.
\$120.00



1932-1939 Flat or Overnight Radiator Cap

There is a limited supply of this reproduced item. These days most people want a fancy mascot cap on their cars. However, when the cars were new, they came with the flat cap unless the customer ordered the accessory fancy cap. Today, hardly anyone prefers the flat cap. There is still a great demand for them since people put away their mascot cap at night for safe keeping when they are on caravans and tours and replace it with the flat cap. This cap will fill the bill for daily use or night time replacement. \$99.00

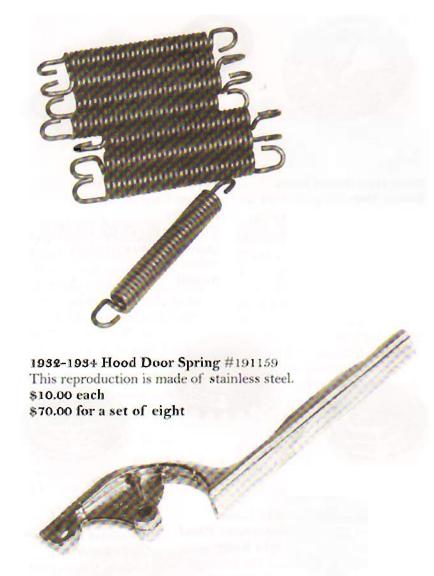


1932-1939 Senior Three Prong Radiator Cap Kit This is a reproduced item with all new pieces. \$25.00



1930's Two Prong Radiator Cap Kit

This is a reproduced item with all new pieces. It fits a 2" neck and the distance to the edge of the prongs is 113/16". \$20.00



1941 Six Cylinder One Ten Right Hand Hood Handle
These reproductions are stronger than the originals. There is a
limited supply and no more will be made.
\$110.00





1939-1940 Junior Horn Button Contact Cup #324525 This part fits all the steering wheels in years specified except for the deluxe wheel. \$20.00

1939-1940 Junior Horn Button Contact Spring

#324524

This part fits all the wheels in years specified except the deluxe wheel.

\$15.00





1939-1940 Junior Instrument Panel Light Knob

Just like the original part, except that it is secured by a set screw instead of a spring.

\$45.00

1938 Junior Instrument Panel Light Knob

Just like the original part, except that it is secured by a set screw instead of a spring.
\$45.00

1940 Red Jewel Overdrive Indicator Light Knob

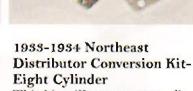
Just like the original part, except that it is secured by a set screw instead of a spring.

\$55.00



1928-1932 Northeast Distributor Conversion Kit-Eight Cylinder

This kit will convert your distributor from dual point to single point. If you can find a set of original points for that distributor, it will cost about \$150 to \$200 per pair. This kit allows you to convert to a single 60's Chrysler point and condenser costing about \$8.00 each. This is a bullet proof system. I have over 10,000 miles on my 1932 with this kit. No more synchronizing of points. It just works!



This kit will convert your distributor from the original dual point to easier to find modern points and condensers. If you can find a set of original points for that distributor, it will cost about \$150 to \$200 per pair. With this plate, the points and condensers would cost about \$30.00, and your first set comes with the kit.

\$125.00





1932-1934 Parking Light Base only

A faithful reproduction of the original part. It is ready for installation.

\$75.00

\$125.00



1932-900-33-1001 Left Hand Tail Light Stanchion Unfinished bronze casting that has been drilled and tapped-this may fit other models. \$150.00



1932-900-33-1001 Right Hand Tail Light Stanchion Chrome plated bronze finished that has been drilled and tappedthis may fit other models. \$165.00



1932 12 Cylinder
Right Hand Tail Light Stanchion
Unfinished bronze casting that has been drilled and tapped-this may fit other models.
\$150.00



1932 12-Cylinder Left Hand Tail Light Stanchion Unfinished aluminum casting that has not been drilled and tapped—this may fit other models. \$125.00



1939-1941 Side Mount Hold Down Turn Buckle

This bronze turn buckle replaces the original stamped steel one that was prone to rusting, etc. The two steel legs are nickel plated to avoid rusting. Priced per each three-piece side. \$65.00



1932 1935 Senior Speedometer Cable and Casing #202842 The cable is 66" long and fits 1932 900-1001-4-1100-51200-2. It is reproduced with a unique end that allows replacement of the inner cable easily. \$99.00



1935 1936 Senior Speedometer Cable and Casing #230145
The cable is 74 ¼" long and fits 1200-05-1400-05. It is reproduced with all new materials and a unique end that allows replacement of the inner cable easily.

\$99.00



1930's Senior Speedometer Cable and Casing

The cable is 83" long and fits the long wheelbase cars. It is reproduced with all new materials and a unique end that allows replacement of the inner cable easily.

\$99.00



1940-1941 Overdrive Speedometer Cable and Casing

The cable is 87½" long and fits all the overdrive cars. It is reproduced with all new materials except for the gear holder on the end.

1935-1939 Junior Trunk Rack Knob

Excellent reproduction with a phosphate plated stem to discourage rusting. \$75.00

\$99.00



1935-1939 Junior Trunk Rack Medallion

My latest reproduction is finally available and ready for installation.

\$145.00



1940-1947 Super Eight 356 Fan Belt #351106

This is the first item that I reproduced-and I've sold hundreds.

This fan belt was once so rare, that a guy I know purchased a whole car just for the belt! Now you can buy the belt without the car. Your wife will like this, too!

\$50.00





1935-1937 Junior Thermostat Retainer #300068

Better than new! This part is stainless steel and won't rust out like the original.

\$6.00

1924-1934 Standard and Super Timing Marker \$25.00



1930-1939 Standard and Super Eight Water Pump Copper Sealing Ring Newly manufactured. \$20.00

1938-1942 Water Pump To Heater Tube

Just like the original. Most of those are missing and replaced with a section of hose. This is what should be there.

\$45.00 (Add \$9.00 if you also need the brass fitting)





1935-1956 Rebuilt Water Pumps In stock. Call for Pricing.



1939-1942 Door Latch **Bobby Pin Type Spring**

The door bolt spring almost never breaks. About ten years ago, a customer requested this spring, and I had to search through about 30 locks to find one that wasn't broken. As a result, I have reproduced this popular item. It will take the sag out of your door handles. In sedans, the left front will fit the right rear, and the right front will fit the left rear. Specify left or right when ordering. \$20.00



#206778

Measures 1 1%" wide x 2" with the holes 1 1/16" apart. This part is cast in bronze and replaces the original fiber type. \$30.00



1930 Senior Door Lock Striker

Measures 15/8" wide x 13/4" with the holes 11/16" apart. This part is cast in bronze.

\$30.00



1933-1936 Door Lock Striker 1951-1954 Gas Door Spring \$15.00



1941-1947 Gas Door Spring #357433 This fits Clippers as well. Specify front or rear when ordering as they are different. \$20.00

1940-1942 Senior Non
Locking Door Handle Bezel
This is used only on the non
locking door handle with the
round base shaped bezel. This is
chrome plated and ready to install.
\$75.00



1940-1942 Senior Locking Door Handle Bezel This is used only on the lockThis is used only on the lock-

This is used only on the locking door handle with the round base shaped bezel. This is chrome plated and ready to install. \$75.00



This is used only on the locking door handle with the tear drop shaped bezel. This is chrome plated and ready to install. Specify left or right door handle when ordering. \$75.00







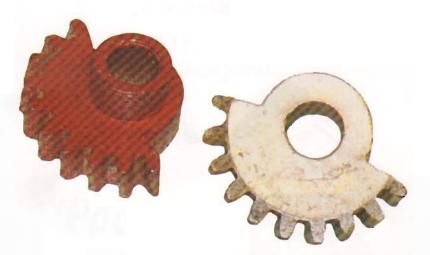


1940-1942 Junior Locking Door Handle Spring

This is used only on the locking door handle with the tear drop shaped bezel. Specify left or right door handle when ordering. \$20.00

1938-1942 Wind Wing Gear Pinned Type

This part is made out of a tin based material that is 30% stronger than the original. Specify left or right when ordering. \$40.00



1937-1938 Wind Wing Gear Right or Left Press On Type

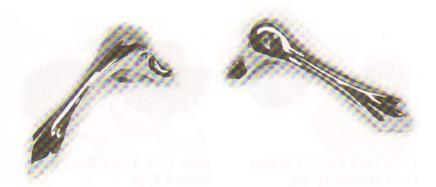
#311412-13
This part is made out of a tin based material that is 30% stronger than the original. Specify left or right when ordering.

This part fits the following bodies:

1082-3-4-5-6-8-90-1-2-3-4-5-6-8

1172-4-82-85-88-90-1-2-4-5-8

Specify right or left when ordering. \$40.00



1940-1942 Junior Front Wing Window Handle

This reproduction is stronger than the original part. They are chrome plated and ready to install. The front and rear wing handles look the same but are different and they are not interchangeable.

Specify left or right when ordering, \$75.00



1940-1942 Junior Rear Wing Window Handle

This reproduction is stronger than the original part. They are chrome plated and ready to install. This part has a larger socket than the front wing window handle. Specify left or right when ordering.

\$75.00

To order parts from this catalog, please contact John Ulrich Phone (510) 223-9587

or

julrich2847@att.net

8 am to 5 pm California time

Website coming soon! julrichpackard.com





julrich2847@att.net

4184 Garden Lane, El Sobrante, CA 94803 Phone: (510) 223-9587

NO HASSLE GUARANTEE



Packard

JOHN ULRICH parts from 1928-47 No Hassle Guarantee

(510) 223-9587 2010 Parts Inventory

| Radiators | Sheet Metal | Bumpers |
|-----------------------------|------------------------------|--|
| 32-900 | 35-6 L/R Fender 4½ | 32-900 Rear |
| 36 Std. | 36 Std. Hood | 37-9 SU Rear |
| 38-120 | 36 Std. Grill Shell | 38-9 SU FT |
| 38-6 | 37 120 Grill Shell | 38-120 Rear |
| 39 SU | 37 L/R Coupe Fender 41/2 | 38-120 FT |
| 40-120 | 37-120 Hood | 39 110 FT |
| 40 SU | 38 Jr. Sedan Trunk Lid | 40 110 FT |
| 41-110 | 38-9 Sr. Sedan Trunk Lid | 40 SU FT |
| 47 SU | 39-40 L/R Fender | 40 SU Rear |
| | 40 Grill Shell | 40-120 Pinch FT |
| Differentials | 40 8cyl R/F Fender | |
| 32 Std.4.36 | 41 8cyl R/F Fender | Gas Tanks |
| 35-7 Jr. 4.69 | 41-6 L/F Fender | 32-900 |
| 35-7 Jr. 4.39 | 41-6 L/R Hood Sides | 47-SU |
| 37 6cyl 4.36 | 41 8cyl L/R Hood Top | 51-4 |
| 38 6cyl 4.54 | 41 8cyl R/H Hood Side | |
| 39 SU 4.36 | 46-7 Rear Bumper | Generators, Starters |
| 40-120 436 | Splash Guard | Axles & Drive Shafts (many in stock) |
| 347039 41-9-120 | 383359 Fits 2100-01-03-06-30 | |
| 347037 43x10 373215 4.10 | Running Board | |
| 446095 4.10 | R/B Singles | Dunning Dunning |
| 1948 48x11 | 30 R/H | Running Boards Pairs |
| 50-52 3.54 | 37 6cyl L/H | 29 Std. |
| | 40 SU R/H LWB | 32-900 |
| Wheels | 40 120 R/H | 35-6 Std. 37-115 39- SU 40- SU 40-SU LWB |
| 32-900 Disc | 41-120 L/H | |
| 36-120 | Bumpers | |
| 37-120 | 35-120 FT | |
| 38-6 | 36 Std. Rear | |
| 30-0 | oo old. Ittal | 40-120 |

Packard

JOHN ULRICH parts from 1928-47 No Hassle Guarantee

(510) 223-9587 2010 Parts Inventory

| ALCOHOLD STATE | 55 6 55 MY2 | |
|--------------------|-------------------|------------------|
| Engine Blocks | Exhaust Manifolds | Intake Manifolds |
| 29 Std. 8 | (continued) | 1932 Horse Shoes |
| 30 Std. 8 | 40 SU | 33 Std. |
| 32 Std. | 41-7 SU | 35 Std. |
| 32 900 | 407281? | 35-6 SU |
| 36-120 | 48-50 288 | 36-8-120 |
| 37-120R | 51-2 327 | 47 SU |
| 37-41 6cyl (many) | 53-4 4BBL. | 51-4- 2bbl |
| 40-SU | | 53-4 4BBL |
| 40-120 | Semi Complete | 39-42 6 cyl |
| 47-SU | Engines | |
| 50-288R | 38-120-J/R | Engine Cases |
| | 41-120 | 29 Std. |
| Oil Pans | 41-6cyl | 32-900 |
| | 46-2101 | 34 Std. |
| 29 Std. | 56-374 F | 34 SU |
| 32 Std. | | 39 SU |
| 35 & 36 Std. | | |
| 36-120 | Cylinder Heads | Crank Shafts |
| 37-6 | 29 Std. | 29 Std. |
| 39 SU | 30 Std. | 32-9 Std.D |
| 40 SU | 31 Std. | 36-120 |
| 47 SU | 32-900 | 37-120 |
| 48-288 | 35 Std. | 37-48 6cyl |
| Exhaust Manifolds | 35-47-120 | 37-47 120 |
| 29 Std. | 37-48 6cyl | 40 SU |
| 30 Std. | 40-1-SU | 41-7 SU |
| 31 Std. | 47 SU | 47-288 |
| 32 Std. | 47 SU H/C | 51-4-327/5M |
| 35 Std. | 47-50 288 | 54-359 |
| 36 Std. | | |
| 37 6cyl | | |
| ATA RESTORA | | |