ruary e rehicles

is 15 per

Pebruary ates made er in most than has

and 37

and Dixon played a regain are than in any try. Gains

ids of new industry. In 26 miles of

264,618 ind illed mobiles

e bane of ex-

led from the hs of the aucountry each chickens, but birds, beatder mall animals th under the ting gasoline

L Dill of the part of lows woodpecker rous than in he counted of this species by automowere thirt; am- route, but ter to keep his adds Dr. Dill. that knows no ning to grief is upheld by

the New York Water birds off by gasous lization, and so et owis of the quail, hum er creatures. Scraps

omachs of the he picked up travel, Dr. Dill on the leavings

nt to those who oodpecker," Dr. irability of not or other food way.

a fearless bird." "He will re an approaching upon him. Then s feet, that were it to the side of n from making that saven the he other species in similar man-

aught on the fly at night, when the bright lights



Rugged are both the seeners and roads an automobile driver cucounters in Switzerland. The accompanying ipcture shows an

American car, a Packard eight, coming down from the Furka

pass with the glacier of the Rhone on the left. The picture

was taken at a point 2114 meters above sea level.

Overland Started

The extent to which motor cur engineers can go in reducing rolling friction in an automobile is

A spring scale was used to de-termine the actual rolling resist-ance. This scale was carried beance. This scale was carried be started.

The statement, which was proven axie of the car and a handle beld in the test, guest a long way to are placed with all holes facing the support the contention of Overland direction in which the engine runs.

The position of the scale showed past how many pounds pull was necessary to start the car and then to keep it moving on a level piece Modford

to start the sedan from a stand- 200 men.

Engineers say that one horse power is equal to 500 pounds or the eral million miles of tests. amount of energy required to move shown in a recent test made by 500 pounds one foot in one second. shown in a recent test made by 500 pounds one foot in one second.

the Willys-Overland Pacific Company with an Overland Six as the car which was being tried out.

500 pounds one foot in one second. The total horse power of the Overland Six motor is equivalent to car which was being tried out.

Medford-Building million dollar road.
It actually took 24 pounds buil water system will employ 100 to ern Star children's home will cost

PRECISELY THE SAME QUALITY-

PERFORMANCE-APPEARANCE-AT

Since the Chrysler "58" was announced last June, nearly 10,000 men and women have testified every month by their orders that this wonderful cargives most for the money.

Such striking performance advantages as 58 miles an hour, 5 to 25 miles in 8 seconds and 25 miles to the gallon of gas—combined with many other outstanding superiorities—won for it instant acceptance which caused it to outself competion everywhere in its own particular price group.

Now the electrifying new lower prices make Chrysler "58" more unmistakably than ever the value supreme in its class.

We are eager to show you that at these new lower prices
Thrysler "58" continues to offer precisely the same quality
precisely the same performance—precisely the same fine
appearance—precisely the same beautiful body and chassis
which those who know motor car quality agree have
placed Chrysler "58" on the topmost value pinnacle.

CHRYSLER, "Sat on Touring Car, \$545; Roadier Sperial, Storn Clab Court, Shot; Coach, Satt, Saim, Soyt. Dice wheth optimals, Hydroulic four-wheel brakes at slight carrie cost, NEW "55" PRICES

CHRYSLER "NO" - Phorems, \$13051 Coach, \$1449 Renders, \$1623 Sedan, \$16031 Reval Coupe, \$17051 Brougham, \$18052 Royal Sadan, \$10051 Cressen Sedan, \$2005. Disc where optionals

where operated.

"MYSUR INTERIAL." 90"—Pharton, \$1643; Randarr, (who wheels optional, standard of MYSUR INTERIAL." 90"—Pharton, \$1643; Randarr, \$1000; Salan, \$10000; Salan, \$10000; Salan, \$10000; Salan, \$10000; Salan, \$10000; Salan, \$10000;

Baller to Bishe on all Clerester on lared models. All models equipped with full balloon three We we obsered to extend the convenience of time-payments. Ask about Christer's according also. Clerester dealers, and superior Christian service exercisely A IC Christer dealers properly against their layer feelow superior description. A IC Christer and the Properly of the Christian and the Christian and Commission with the Christian and Commiss be altered to consider a many construction exhibition of transportant.

12th and Main.

ECTRIFYING NEW LOWER PRICES

Warm Weather Is Found Hardest On Automobile Tires

much faster in summer than in winin winter the rate of tread wear is retary Hoover last year, to study tricts were recommended. ter, while on wet or snowy roads reduced to a very low point, it is declared. Tires wear down much more slowly in cool wet spring, or tall weather then during the hot summer months.

Tire test experts have observed a bir difference in the rate of wear in tires that have been driven from a temperate zone to a warmer climate. When driven back to a cooler climate again a lessening of the rate of tread wear is promptly observed.

High Speeds Expensive

Furthermore, most wear occurs when the car is being driven at high speeds, the difference being most noticeable at speeds over forty miles an hour. Longest service comes from tires on cars driven by careful drivers.

Differences in the quality of the highway, which have been blamed for a lot of premature wear on tires, ing position and after it started are blamed for good reason, it is With 24-lb. Pull rolling the springs dropped back declared. Various kinds of road until the pull was but 10 pounds surfaces make a difference of 300 and this pull was sufficient to keep per cent or more of tread wear. In observed tire performance in sev-

MARK CONNECTING RODS WHEN REMOVING THEM FOR REPAIR WORK

but a ten pound pull to move the but a ten pound pull to move the but a ten pound pull to move the weight of the car itself after it is always be marked when removed to repairs. Always make sure that bearing caps of the connecting rods are placed with all holes facing the engineers that there is more usable power in this car per pound of weight than in any other leght six cause the oil is forced into these holes when the engine is running.

Forest Grove-Masonic and East

Chrysler 58 Sedan

\$995, f. o. b. Detroit

Uniform Traffic Laws Are Said To Be Need

AKRON, March 13.—The warmer hicle acts and traffic regulations by the states, provide for motor ve- giving way to colors both inside the weather the faster tire treads is necessary to safe, economical and hicke registration and certification and outside. The coming spring will wear, according to tire experts practical use of highways. This of title, licensing of operators and will show the greatest variety of here, who have discovered that the statement was made by the com- chauffeurs and operation regula- hues and tints known to the autorate of wear will increase from 50 mittee on uniformity of laws and tions, including rules of the road, mobile industry. to 100 per cent with an increase in regulations of the national conferis imperature from 40 to 80 de- ence on street and highway safety school buses would have to be at Because of this treads will wear presented at the second national public vehicles 21. A twenty-mile last year over 1924 shows an aver-

traffic regulations as they are concerned in safety, drafted a model Are Said To Be Need motor vehicle code consisting of Solid black and dark blue fin-three acts. These acts, which the takes that have provailed for many Uniformity in state and local ve-committee suggested for adoption years on automobiles, are slowly

Under the license act drivers of

PLASHY COLORED AUTOS

Solid black and dark blue fin-

The increase in number of auto in a report recently. It will be least 18 years old, and drivers of mobiles in use in the United States conference this month.

speed limit for residential sections age now of one car for every five
The committee, appointed by Sec- and thirty-five miles for rural dis-



You will soon be putting your car to harder use . . . you will be taking those longer trips you have been planning. Is your car in shape, ready to take you there and bring you back? Now is the time to give it your attention. "Western Auto" salesmen are ready and willing to assist you. Below we list a few necessities at pleasingly low prices. Check your requirements now.



Tools and Repair Materials

Wrenches

We have wrenches for every conceivable job on a meter car. Our complete line in-cludes such well known brands as Billians & Spencer, Diamond, Sillians, and Wake-field at prices ranging from 36c to \$1.80.

Spring-Eez pint can



copper, asbestos filled, rately made-30c to \$1.60, rding to car and model. Gasket Cement

Sheet Cork

to 95c, according to the Valve Grinders

The "Little Sloux" valve grinder automatically advances the valve periodically on its seat. Our price. \$3.35
"Favorite" Valve Grinder, for Fords \$2.15
Valve Lifters, 45c to \$2.50
each.

Valve Compound "Western." per box "Clover," 2 ounce can ... "Volcano," 4 ounce can ... Bearing Scrapers 25c up. Soldering Irons 20c to 35c. Wire and Bar Solder, 10c to 95c, according to weight. Blow Torches, 2 sizes, \$5.75 and \$6.50.

Are Your Brakes Dependable?



"Neverburn" Brake Lining

Makes your car safe—always dependable—long wearing.
"Neverburn" is made of extrationg (ther asbestos and interwoven with base of tough
copper wire. It is prassfel
arrainst heat, friction, oil and
strease—priced from 25c to 75c
per foot, according to size.

Ford Transmission Set wire. Set for 1926. 1925 and older models. pleto with rivets, \$1.35. Solid Rivets

Are copper in \$\frac{1}{2}\$-nound pack-ages in various lengths and thicknesses—per package, 50-

Split Rivets Brake Wafers



Fan Belts and Radiator Hose

The "Cord" fan belts are end-less-made of several nites of strong fubric scientifically treated 25c to \$1.90, accord-ing to make of car. Other Fan Belts, 25c, 30c, 35c and 60c each.

Fan Pulleys With flanged edges to prevent belts slipping. Each756 Radiator Hose

Of the very highest quality. 25c to 85c per foot, according to size.

Belt Fasteners, 15c each.

Hose Clamps, 7c to 10c, according to size.

Removes the mud and water spots, brings out the beauti-ful luster of the finish—re-quires very little rubbing. For all finishes, including Duco, Zapan and Egyptian... \$1.00 Non-Olio Auto Polish

'Simoniz" and Cleaner One of the best known pol-

Imperial Polish

Clean-up Materials

Sponges

Cheesecloth

"Freeman's" Dust Cloth

Specially prepared—it absorbs the dust and dirt—comes in metal container. Price...60c "Shino" Mitten Dusters 65c

Wool Dusters 850 to \$2.25.

Golden Star Polish Shine-Brite Body

"Western" Top Dressing Will restore cracked surface and waterproof the top, 1-oint can for Pantesote tops, 65c: 1-quart can, \$1.15; 1-quart can Khaki for sports tops, \$1.50.

"Leath-r-nu" For leather or imitation leather uphoistery, 14 pints and quarts, 55c, 95c and \$1.50.

n, Paints and Enamels

a complete line of best quality in a oriment of shades s. The prices are Spoke Brushes

onstruction permits easy s in cleaning either wood wheels. Hair Bristol brush,

Ask for



1926 Catalog It's Free

SPECIALS FOR THIS WEEK





Stores Open Saturday Night Until 9



7th at Pine.

THE YEAR THE PARTY OF THE PARTY

hrysler reduced delivered prices give buyers immediate-by the henefit of the new lower tax rate. HOWIE MOTOR CO.

CHRYSLER