Emergency Brakes Ruin Tire Tread:

ing ahead for obstacles and check- trouble making the shift on low. | money under the heady driving of

pound away on the road like a flat in.

ry one.

Proper Way to

the right foot is kept on the ac- of momentum while the shift is becelerator pedal. This method is not ing made. but for the man who has had suf- Once the shift is learned, its recommended for the new driver, simplicity will be appreciated. ficient experience to make his There are just two movements, the hands and feet act exactly as he clutch pedal and the gear level. wants them to, who has an in- in most cases the throttle pedal stinctive knowledge of car control is held stationary, and who does not become flustered if things do not go just as he in Colorado, New Mexico and plans them. It is obvious that an Oregon in addition to the registraopen throttle gearshift has the ab- tion fees a State tax on gasoline ility to cause more damage if not or other products used for the proproperly performed than a closed pulsion of motor vehicles is also throttle shift, yet it offers no pit- levied.

fills for the man who has had auf- Plans Six Cylinder fillent experience so tha the does not get fussed,

Caution Is Urged genr are that it is quicker and throttle shift in going to a lower Any than who caught himself absolutely silent. Speed in gear mobile designer, plans to design cutting his tire tread with a file changing is an important factor, and build a six-cylinder car for the would voluntarily apply for admis-especially on a steep hill; if much international race at Indianapolis in sion to the nearest retreat for the time is spent in making the shift feeble minded. Yet the same man the car may stop entirely. The cylinder Frontenac that flashed feet and think nothing about it. ' well in going from second to low late Gaston Chevrolet at the wheel. Too many motorists confuse their as from high to second, which will This year he designed an "eighttires with skates. Instead of look- be good news to those who have cylinder-in-line" car that took first

ing shead for obstacles and checking the car slowly by closing the
throttle with the clutch engaged,
they wait until they are right in
the middle of an emergency and
then jam on the brakes. They never stop to consider these little
seldes with the brakes locked until
they notice spots where the tire
tread is worn through to the fabric,
tread is worn through to the fabric,
they making the shift on low.

The method of making the open
throttle shift is simple enough. In
thanging from high to second, for
example, the engine must be speed
ed up a certain amount, and this is
secomplished by holding the foot
on the throttle shift is simple enough. In
world's record of having driven a
mile at the speed of 156 miles an
hour in a Goodyear-equipped Duesentered is worn through to the fabric,
they notice spots where the tire
clutch out just enough to raise
the fit of the part of the pits at the end of the race
than the control of the speed of the speed of the pits at the end of the race
than the control of the speed of the s Even where the tread is not the engine speed the desired am-scraped through to the fabric, tire oust; then the shift is made and men point out that there are flat the clutch re-engaged. No time places left in the tread. Then as should be lost in re-engaging the win with a 'eight,' now I want to the car proceeds these flat places ciutch, yet it should not be dropped

spinning the back wheels in mud as judgment dictates, but on a they are using weather-proof bags holes, taking corners at high speed steep hill the shift may be made in which automobile tubes are and locking the brakes means a with the throttle wide open. The packed, for every purpose from carshort life for tires, but not a mer- engine will not race if the move- rying water to nifty head coverments are properly made.

Shift Gears be particularly noticeable or ob- pany, declares that dusky chauffeurs use the bags for carrying waan advantage on a steep hill, for it ter while filling radiators on the "It should be emphasized that provided a little extra pull when road, while it is a common sight the easiest way to change to a low. the clutch is let back in, and thus to see rice-filled tube bags in the er gear is to slip the clutch while compensation for any slight loss hands of natives.

Car to Win in 1922

"Grandpa" Louis Chevrolet, veteran race driver and famous auto-

wheeled trolley, killing the mileage in making this shift on a very chalk up one for the natives of night grade or on the level the northern India when it comes to the level the clutch too quickly, throttle should be closed as much flashes of inventive genius, for ings.

It may increase speed somewhat D. H. Harper, representative of the Goodyear Tire and Rubber com-

Perhaps the most unique use to which they are put is as caps while working in the shops.

Harper sees the time approaching when the native Indian women will be using them as vanity cases, despite the words, "heavy tourist" lettered prominently on the sides.

Girls will be girls, race, color or geographical location notwithstand-

NOVEL AUTOMOBILE LOCK

A novel automobile lock fastens the gears in reverse position and clamps on the emergency brake.

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Oakland Motor Car Company, Pontiac, Mich.

R. R. R. GARAGE

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Threads through Rubber Make this Difference -

RUBBER. Its use is pretty nearly universal. It covers great cables and tiny wires, and finds a place in most electrical machinery and scientific instruments.

It is probably the first thing that would be thought of as an ideal insulating material between the plates of a storage battery. It is durable; the jarring and awaying of the car would not easily wear it out; the acid in the battery would not weaken it; it would last as long as the plates which it protects!

But the insulators in a battery must be porous to let the hattery solution through from plate to plate-Willard found a way of piercing rubber with thousands of they threads or wicks. It's the threads through the rubber that make the difference. It is this Willard invention that furnishes the means of using rubber, the Ital insulating material, for this very important insulating to the content insulating the content in the co portant insulating tank.

The builders of 184 makes of cars and trucks pay more for the Willard Threaded Rubber Battery because they know that the extra protection of RUBBER, made possus by Tarrends, will give you more miles of un-





Acason	Camon Bell Capital	Hor Has	Hurtburt	Mitchell	Predo	State
Advance-Run Abrena Fos All-American	Carroll Case	PWD .	Independent Indiana	Mapaleon	R & V Knight	Terkington Thomast Tiffin
Attie Chalmer	Citrons Cyldentale Colle Coller	Persia Persia	Jordan	Nosh Bis Noses	Research	Titon
American Be	Cornet	OMC .	Kinel Kochier	Labdoon N	Riddle Rosmer	Traylor Twin City
American Labrance of Canada	Comperce Commodore Comoddated	Gardere	Lands .	Hornell	Book Folio	Ultimate Urosa
Armieder	Conties Cruwford	Chant	Lewis-Hall	Old Hickney	Rena	THE RESERVE OF THE PARTY OF THE
Arterbury Austin	Daniele	Great Western	Luverne	Otropias	Boder	Volis Vina Vulcan
Avery	Dart Davie	I.C.	Malbohm		and the	Ward Laffrage
Briggont Bestever	Dearborn Denly	i graid	Master McPorten	132.	Brothern Branderi	Wortest Westest
Bethichem Bets Biddle Coun-	Diseased T	- Inches	Monomines Marcades	Parist Paris	Standard &	Wille States
Biddle Cram Bolletrom Buffalo	Dodge Dorre		Motoor (Piqua)	Prognot	Y P Romant	Winther
Canadian Dr	Dragon Drake	Hupanetitle	Miller	Pierce-Arrow	Bradebaker	Welverine

link River Battery Station Seventh and Klamath



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