



## DYNA TORQUE RADIAL

Save On Tough, Hard-Pulling Tractor Rears

- Revolutionary 3 lug/pitch design improves traction and ride
- Computer designed "natural" shape casing improves body life
- Radial construction provides better traction, lower fuel and overall cost



18.4R28 TL 1\*  
**\$579<sup>00</sup>**  
 Other Sizes Available

## DYNA TORQUE II

High Traction efficiency, Long Tire Wear

- Excellent drawbar pull with long-bar, short-bar lugs for improved traction
- Designed for improved stability and roadability, plus reduced vibration
- Strong angle-braced lugs have self-cleaning design



17.2-28 8 Ply  
**\$189<sup>00</sup>**  
 Other Sizes Available



**FOUR RIB**  
 Save on Tractor Fronts

95L 15 6 Ply **\$79<sup>00</sup>**

SIZE	PLY	PRICE
11L15	8	<b>92<sup>00</sup></b>
760-16	6	<b>69<sup>00</sup></b>
1000-16	8	<b>92<sup>00</sup></b>
1100-16	8	<b>115<sup>00</sup></b>



**FARM UTILITY TIRE**  
 Strong, Long Wearing

11L15 8 Ply TT **\$79<sup>00</sup>**

125L 15 10 Ply TT **\$74<sup>00</sup>**

- High flotation
- Heavy load capacity
- Rugged 3-T cord body



**TRIPLE RIB R/S**  
 Dependable Front Tractor Tire

500-15 4 Ply **\$39<sup>00</sup>**

SIZE	PLY	PRICE
500-16	4	<b>45<sup>00</sup></b>
600-16	4	<b>47<sup>00</sup></b>
650-16	6	<b>55<sup>00</sup></b>



**DT 710 RADIAL**  
 America's Powerful New Hybrid

18.4 R42 **\$719<sup>00</sup>**

- Other Sizes Available
- Better traction, longer wear and better fuel economy than our best bias ply
  - Open shoulders and high element lug angles for better wet traction without clogging
  - Patented interlocking center lug tread design for reduced vibration
  - Longer footprint for less soil compaction



### Economy All Season LIGHT TRUCK RADIALS

- LT235/75R15-C..... **\$94 OWL**    LT225/75R16-D..... **\$118 BSL**  
 31-1050R15-B..... **\$113 OWL**    LT235/85R16-E..... **\$125 BSL**  
 LT215/85R16-D..... **\$115 BSL**
- OWL = Outline White Letter  
 BSL = Black Serrated Letter

**GOODYEAR**  
*As in Tires*

### MONTHLY MAINTENANCE TIP

**USE OF A RIM WIDER THAN RECOMMENDED**  
 Use of a wider rim results in flattening of the tread face. This feature may improve traction in some looser soil conditions. In hard soils, however, the flatter tread penetrates less effectively and tractive effort is reduced. Additional stresses concentrated in the shoulder area tend to increase the rate of shoulder treadwear. By spacing the tire beads farther apart the sidewalls are forced to flex in an area lower than normal and this can result in circumferential carcass breaks and/or separation.

<b>Shueys Sales &amp; Service</b> Jonestown Road Ono, PA 717-865-4915	<b>Dices Tire Shop</b> 1421 Lincoln Way Chambersburg, PA 717-264-9312	<b>Zimmerman Farm Service</b> School Rd. Bethel, PA 717-933-4114	<b>Bastian Tire Sales</b> R2603 Reach Road Williamsport, PA 17701 717-323-8651
<b>Lebanon Valley Imp. Co.</b> 700 E. Linden St. Richland, PA 717-866-7518	<b>Bastian Tire Sales</b> Rt. 11 & 15 Shamokin Dam, PA 717-743-1571	<b>BHM Farm Equipment</b> RD 1 Rt. 934 North Annville, PA 717-867-2211	<b>Horlacher &amp; Sherwood</b> 153 E. Tioga Tunkhannock, PA 717-836-1116

**THE BEST TIRES IN THE WORLD HAVE GOODYEAR WRITTEN ALL OVER THEM**