



Radial Tyres

Datasheet



DR928 Tyre technical data

| Tyre Size | Ply | Load index | | Speed Symbol | TD | TT/TL | Standard Rim | Alternation Rim | Tyre Inflated Dimension (mm) | | Max Load (kg) | | Inflation Pressure (bar) | | Approvals |
|-----------|-----|------------|------|--------------|----|-------|--------------|-------------------|-------------------------------|-------------------|---------------|------|--------------------------|------|-----------|
| | | Single | Dual | | | | | | Diameter± 1.5% | Section width±.5% | Single | Dual | Single | Dual | |
| 10.00R20 | 16 | 146 | 143 | K | 17 | TT | 7.5 | 7.50V, 8.0, 8.00V | 1055 | 278 | 3000 | 2725 | 8,3 | 8,3 | DOT,E |
| | 18 | 149 | 146 | J | | TT | | | | | 3250 | 3000 | 9,3 | 9,3 | DOT,E |
| 11.00R20 | 16 | 150 | 147 | K | 18 | TT | 8.0 | 8.00V, 8.5, 8.50V | 1085 | 293 | 3350 | 3075 | 8,3 | 8,3 | |
| | 18 | 152 | 149 | J | | TT | | | | | 3550 | 3250 | 9,3 | 9,3 | DOT,E |

Application

Apply for Highway, urban and country roads
For truck driving positions

Performance

- Solid tread pattern design ensures tight grip performance.
- Block tread on the center effectively reduces carriage caused by mixed road conditions.
- Tread pattern resists wear and puncture effectively disperses heat ensuring longer mileage.