



## SDL70 EFT

### PREMIUM DEEP CLOSED SHOULDER DRIVE

The SDL70 EFT is a premium closed shoulder drive tire designed with a 240 mm wide footprint and 30/32" tread depth to deliver maximum mileage, stability and ride comfort. The SDL70 EFT has "slim bead" technology incorporated to reduce rolling resistance and improve fuel economy. The SDL70 EFT utilizes new Advanced Compound Technology tread compound. Advanced Compound Technology is produced by mixing in a fluid state for the best compound dispersion. The benefit of Advanced Compound Technology is maximized mileage, wet traction and rolling resistance without compromise.

#### FEATURES & BENEFITS:

- Wide footprint and deep tread for extended mileage.
- Slim bead" for reduced rolling resistance.
- Advanced Compound Technology for maximum mileage, wet traction and rolling resistance.
- 3 Peak Mountain Snowflake (3PMS) certification for severe winter service.

#### APPLICATIONS:

- **REGIONAL TRUCKS**
- **LINE-HAUL TRUCKS**



| Code    | Size        | LI / SR   | PR | T.D. | RIM  | O.D. | S.W. | S.L.R. | LCCx1 | LCCx2 | A.P. |
|---------|-------------|-----------|----|------|------|------|------|--------|-------|-------|------|
| 9630330 | 11R22.5     | 146/143 M | 16 | 30   | 8.25 | 41.9 | 11.0 | 19.3   | 6,610 | 6,005 | 120  |
| 9630334 | 11R24.5     | 149/146 M | 16 | 30   | 8.25 | 43.5 | 11.0 | 20.3   | 7,160 | 6,610 | 120  |
| 9630339 | 295/75R22.5 | 146/143 M | 16 | 30   | 9.00 | 39.9 | 11.7 | 18.7   | 6,610 | 6,005 | 120  |
| 9630331 | 285/75R24.5 | 144/141 L | 14 | 30   | 8.25 | 41.3 | 11.1 | 19.4   | 6,175 | 5,675 | 110  |

### QUALITY

Sailun SDL7 EFT uses Advanced Compound Technology to optimize wet traction, mileage and rolling resistance.

### WARRANTY

All Sailun products are covered by an industry leading new 8 year warranty.

### RETREADABILITY

Three Recap Casing Warranty with a Casing Retread Allowance.

### COMPETITIVE PRODUCTS

Bridgestone M726 ELA  
Doublecoin RLB400

Wide tread footprint.



Deep tread for extended mileage.



“Slim bead” for reduced rolling resistance.

