



DRIVERS
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SP462

New Winter Traction Drive Tyre





SP 462 – NEW WINTER TRACTION DRIVE TYRE

The new SP 462 winter traction drive tyre is specifically designed to cope with severe winter conditions. It provides excellent traction on snowy and icy roads. The dedicated block tread design, using latest technology blading and tread compounds combines excellent winter traction performances to high mileage and even wear. Combined to the “state of the art” robust carcass construction, the SP 462 provides all features required in today’s truck’s winter operations.

The SP 462 complements the SP 362 winter traction steer axle tyre line. SP 462 provides optimum efficiency and performance characteristics to fleets operating in winter conditions, improving traction and safety.

The SP 462 tread pattern features the latest technology blading, the “interlocking” blades provide excellent traction and grip on snowy/icy roads combined to good lateral stability and handling characteristics. The “open shoulder” block design improves snow and mud traction performances even further.

Optimized decoupled blocks and a high tear resistant tread compound allow for an even wear pattern and high mileage, in addition, the specific groove geometry prevents stone trapping.

The use of specifically developed tread and carcass materials, as well as the optimized carcass geometry make it in addition a very robust and damage resistant tyre.

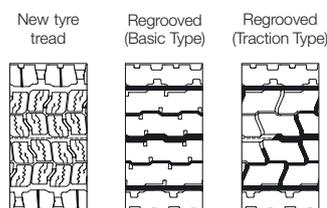
An ideal fitment to trucks having to operate in winter conditions, improving safety through the excellent traction and braking characteristics. SP 462 tyres are regroovable and retreadable to provide optimum efficiency to fleets.

FEATURES	BENEFITS
High void ratio and blade density	Excellent grip and traction on snowy/icy roads
Inter locking blading	Good traction, lateral stability/handling, even wear pattern
Optimized decoupled blocks	Even wear pattern and good wet traction
High tear resistant tread compound	Extended mileage performance and damage resistance
Optimized groove widths/shapes	Prevent stone penetration and picking



Size line up and technical details:

SIZE	Load/Speed Index	Max. Axle Load Single (kg)	Max. Axle Load Dual (kg)	Max. Inflation (bar)	Max. Outside Diameter (mm)	Max. Section Width (mm)	Static Loaded Radius (mm)	Rolling Circumf. (mm)	Min. Dual Spacing (mm)	Rec. Rim Width
315/80R22.5	156/150 L (154/150 M)	8000 (7500)	13400 (13400)	8.50	1096	318	500	3282	351	9"
295/80R22.5	152/148 L	7100	12600	8.50	1062	310	487	3184	335	9"
315/70R22.5	154/150 K (152/148 L)	7500 (7100)	13400 (12000)	9	1032	318	468	3093	351	9"
12R22.5	152/148 K	7100	12600	9	1104	312	504	3306	338	9"



Regrooving information:
 regrooving depth: 3 mm
 regrooving width: 6-8 mm
 Regrooving must be done by professionals.
 Non-professional regrooving damages tyres and causes premature tyre removal.

