



MINE D1 / DN

- Non-directional pattern, with tread and sidewall particularly protected
- Special compound for maximum cut and impact resistance as well as optimal cost per hour
- The continuous bridge in the middle guarantees a maximum footprint
- The large cross cuts extending over the shoulder ensure optimum traction
- Especially recommended for demanding applications, in conditions requiring maximum protection

06/2024

Dimension	Tread Depth	TRA Code	Ply Rating	Standard Rim	Outer Diameter	Width	TT/TL
15.5R25	37,0 mm	L4	*	12.00/1.3	1315 mm	418 mm	TL
17.5R25	38,0 mm	L4	*/**	14.00/1.5	1385 mm	462 mm	TL
20.5R25	43,0 mm	L4	*/**	17.00/2.0	1515 mm	556 mm	TL
23.5R25	49,0 mm	L4	*/**	19.50/2.5	1650 mm	637 mm	TL
26.5R25	53,0 mm	L4	*/**	22.00/3.0	1780 mm	699 mm	TL
29.5R25	58,0 mm	L4	*/**	25.00/3.5	1910 mm	804 mm	TL
26.5R29 (DN)	40,0 mm	L3	*/**	22.00/3.0	1830 mm	726 mm	TL
775/65R29	60,0 mm	L4	*/**	24.00/3.5	1780 mm	792 mm	TL
800/65R29	60,0 mm	L4	*	27.00/3.0	1818 mm	793 mm	TL
45/65R45	65,0 mm	L4	*/**	36.00/4.5	2700 mm	1130 mm	TL

APPLICATIONS

