



TW:01™



3SB



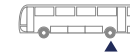
BWC






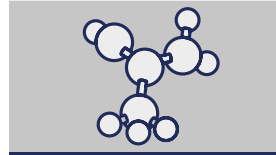
DLTC








FRC



Designed to provide maximum traction on snow covered surfaces and grip on wet and dry roads, while ensuring mileage and retreadability.

<p>Optimized sequence of dense transversal siping and grooves</p>  <p>Snow trapping prevention for 'snow on snow' grip, traction and stability</p>	<p>Directional tread pattern</p>  <p>Optimized grip performance on both wet and dry surfaces</p>	<p>Reduced tread block mobility</p>  <p>Low rolling resistance, enhanced fuel saving and even wear</p>	<p>Special tread compound formulation</p>  <p>Resistance at low temperature</p>
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SIZE	LOAD INDEX / SPEED CODE	MARKING					
295/80 R 22.5	152/148 M	M+S	D	A	B	75dB	✓
315/70 R 22.5	154/150 L (152/148 M)	M+S	D	B	B	75dB	✓
315/80 R 22.5	156/150 L (154/150 M)	M+S	D	B	B	75dB	✓

INDEX	PROMETON: TYRE SOLUTIONS FOR PROFESSIONALS	KEY FIGURES (2022 DATA)	RANGE OVERVIEW	UNIQUE INNOVATIVE TECHNOLOGICAL PLATFORM	ABBREVIATIONS AND SYMBOLS EXPLANATION	FUEL EFFICIENCY	VERSATILITY	WINTER	COACH	URBAN	CONSTRUCTION	QUARRY & MINE	SPECIAL USE	PERFORMANCE TYRES	OTHER PRODUCTS	TYRE MARKINGS	LOAD AND SPEED TABLES	NEW EU TYRE LABELLING REGULATION	INFLATION PRESSURE	STORAGE IN A ROW ON PALLETS
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