









FH:01 PROWAY













HANDLING

WET HANDLING

Superior handling and snow grip performance.

Innovative wave sipes design and 3PMSF markings grant maximum performance in all weather conditions and on all road surfaces.



Optimal even wear and higher mileage.

RSR Rotated Shoulder Rib (Pirelli patent): allows a correct distribution of the footprint contact pressure.

Great durability and retreadability.

Ejectors at the bottom of the lateral grooves prevent stones trapping thus enhancing casing resistance.



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Higher is better

SNOW GRIP

EVEN WEAR

HANDLING

WET HANDLING

Constant grip throughout the tyre life.

Advanced intermediate groove shapes design.

Lower rolling resistance and noise generation.

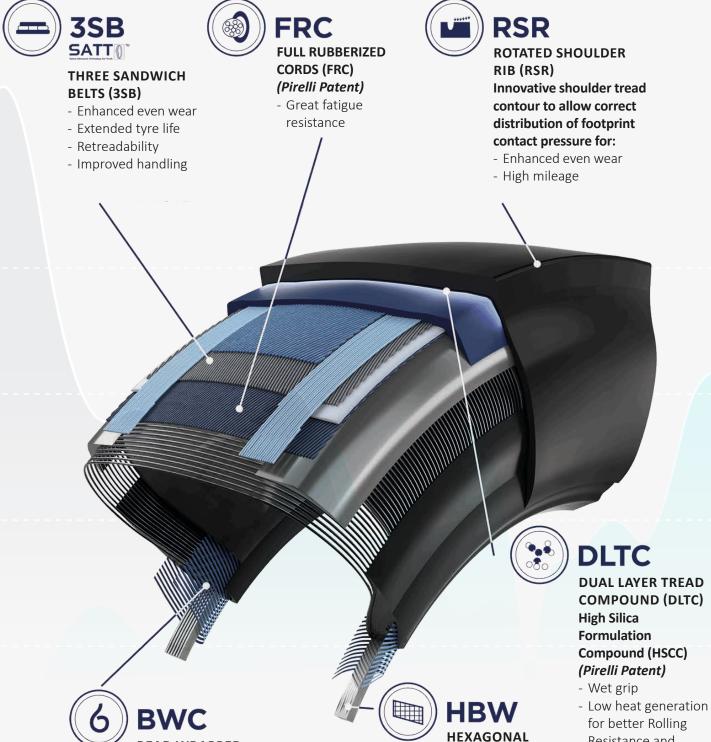
Compact tread block design promotes higher land to sea ratio and uniform footprint contact area for higher tread life.



Maximum traction and reduced breaking distance.

Deep and higher density siping and 3PMSF marking enhance both performance on wet & dry asphalt and snow grip.





- Increased resistance

BEAD WRAPPED

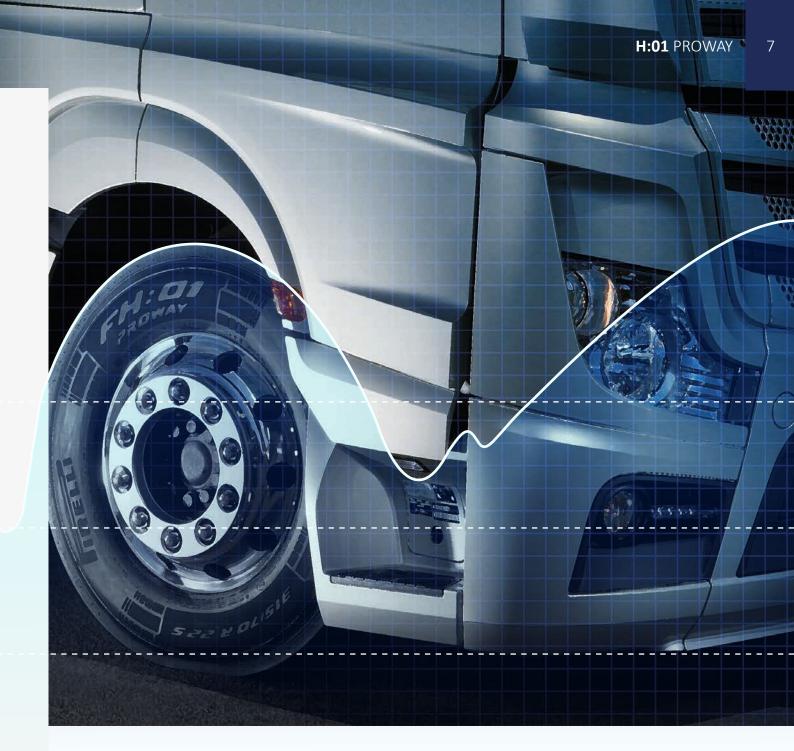
CHAFER (BWC)

- Excellent retreadability

- **BEAD WIRE (HBW)** - High flexibility for easy fitting
- Bead thermal stability and durability
- Retreadability
- Resistance and integrity
- Better resistance at low temperature

^{*} The technology package refers to the front tread pattern.





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SIZE	LOAD INDEX / SPEED CODE	SECTION WIDTH (mm)	DIAMETER (mm)	STATICAL RADIUS (mm)	ROLLING CIRC. (mm)	RIMS	MARKING	(0)	(2) (0)	(3)		*
315/60R22.5	154/148 L	313	948	444	2872	<u>9.00</u> 9.75	M+S	В	Α	Α	69dB	V
315/70R22.5	156/150 L (154/150 M)	315	1009	466	3077	<u>9.00</u> 9.75	M+S	В	В	Α	69dB	V
315/80R22.5	158/150L (156/150M)	316	1076	500	3282	<u>9.00</u> 9.75	M+S	В	А	Α	69dB	V

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SIZE	LOAD INDEX / SPEED CODE	SECTION WIDTH (mm)	DIAMETER (mm)	STATICAL RADIUS (mm)	ROLLING CIRC. (mm)	RIMS	MARKING	(1)	(2)	(3) (XYdB))))	**	
315/60R22.5	152/148 L	315	950	445	2879	<u>9.00</u> 9.75	M+S	В	В	A 71dB	V	
315/70R22.5	154/150 L (152/148 M)	316	1012	467	3087	<u>9.00</u> 9.75	M+S	В	В	A 72dB	V	
315/80R22.5	156/150 L (154/150 M)	316	1079	501	3291	<u>9.00</u> 9.75	M+S	В	В	A 72dB	V	



