

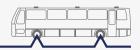








FH:01™ COACH*



*designed to equip all axle









Mileage & even wear. RSR Rotated Shoulder Rib (Pirelli Patent) allows a correct distribution of footprint contact pressure.

Ejectors at the bottom of the lateral grooves prevent stones trapping and ensure better durability and retreadability.



Superior snow grip performance.

Innovative wave sipes design and 3PMSF markings enhance handling and offer exceptional performance in all weather conditions.

Handling & comfort.
Optimized tread pattern
design enhances lower
noise emission.



TH:01™ COACH











MILEAGE

HANDLING & COMFORT





Maximum traction and grip.

Deep and higher density siping enhances traction and maximizes performance in all weather conditions (M+S, 3PMSF markings).

Advanced groove shapes design (Prometeon Patented) keeps constant the grip during all tyre life.

Handling & comfort.

Optimized tread pattern design and lateral grooves enhance lower noise emission while improving handling and comfort.

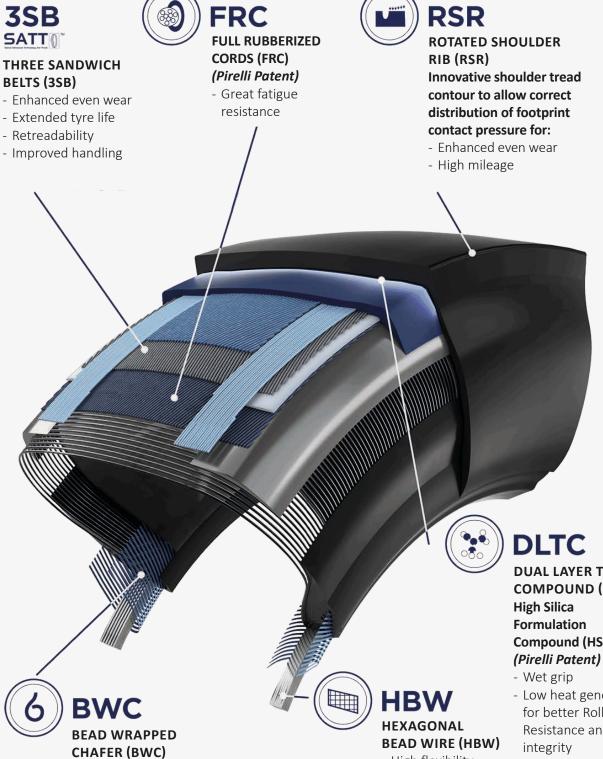
Compact tread blocks design and high land

Mileage & even wear.

to sea ratio, promote uniform contact footprint area for higher tyre life and a lower rolling resistance.







- Increased resistance
- Excellent retreadability

- High flexibility for easy fitting
- Bead thermal stability and durability
- Retreadability

Innovative shoulder tread contour to allow correct distribution of footprint

DUAL LAYER TREAD COMPOUND (DLTC) **High Silica Formulation** Compound (HSCC)

- Low heat generation for better Rolling Resistance and integrity
- Better resistance at low temperature





FH:01™ COACH								REGULATION EU 2020/740 – LABEL PARAMETERS				
SIZE	LOAD INDEX / SPEED CODE	SECTION WIDTH (mm)	DIAMETER (mm)	STATICAL RADIUS (mm)	ROLLING CIRC. (mm)	RIMS	MARKING	(0)	(2)	(3)	XYdB)))	<u>/**</u>
295/80R22.5	156/149 M	295	1051	490	3206	<u>8.25</u> 9.00	M+S	В	В	А	68dB	٧
315/80R22.5	158/150 L (156/150 M)	316	1076	500	3282	<u>9.00</u> 9.75	M+S	В	А	Α	69dB	V

TH:01™ COACH									REGULATION EU 2020/740 – LABEL PARAMETERS				
SIZE	LOAD INDEX / SPEED CODE	SECTION WIDTH (mm)	DIAMETER (mm)	STATICAL RADIUS (mm)	ROLLING CIRC. (mm)	RIMS	MARKING	(1) (D ^B)	(2)	(3) (3) (3) (3) (3) (3) (4) (4) (5) (6) (7) (7) (8) (9) (9) (9) (9) (9) (9) (9) (9	<u> </u>		
295/80R22.5	152/148 M	296	1054	491	3215	<u>8.25</u> 9.00	M+S	В	В	A 69dB	V		





