

LONG HAUL / REGIONAL DEEP LUG CLOSED SHOULDER DRIVE



DESIGNED TO DELIVER LONG TREAD LIFE, EXCEPTIONAL RETREADABILITY AND LOW ROLLING RESISTANCE





MILEAGE

WET HANDLING FUEL EFFICIENT

PREMIUM PERFORMANCE

LONG TREAD LIFE & EXCELLENT RETREADABILITY

Low rolling resistance tread compound together with under-tread deliver **long tread life** while minimizing the generation of heat from operation, ensuring **excellent retreadability**

EXCELLENT PERFORMANCE IN ALL WEATHER CONDITIONS

Longitudinal and transversal groove geometry as well as casing dimensioning provide **excellent grip** and **traction** in braking and acceleration throughout the life of the tire



OUTSTANDING PRECISION AND DRIVING COMFORT

The optimized tread pattern geometry together with tread compound properties ensure **uniform wear** and **comfortable** handling

HIGH MILEAGE

Deep lug tread design delivers high mileage and value for the original life of the tire



TECHNOLOGICAL FEATURES



RSR **ROTATED SHOULDER RIBS** Innovative shoulder tread contour allows correct distribution of footprint contact pressure - Enhanced even wear - High mileage SATT THREE SANDWICH **BELTS EVOLUTION** - Enhanced even wear - Extended tire life - Retreadability - Handling FRC DLTC **FULLY RUBBERIZED** CORD FOR BELT (Pirelli Patent) - Great fatigue resistance **DUAL LAYER** TREAD COMPOUND **High Silica Formulation Compound** HB\ (Pirelli Patent) - Wet grip - Low heat generation for better **BEAD WRAPPED CHAFER HEXAGONAL BEAD WIRE** rolling resistance and integrity - High flexibility for easy mounting - Increased resistance - Better resistance at low temperature - Excellent retreadability - Bead thermal stability and durability - Retreadability D89 CS DDIVE SIZE DANGE

R89 CS DRIVE SIZE RANGE												MAX TIRE LOAD	
TIRE SIZE	PRODUCT NUMBER	INTERNATIONAL LOAD INDEX SPEED CODE	LOAD RANGE PLY RATING	LOADED RADIUS IN. (MM)	OVERALL DIAMETER IN. (MM)	OVERALL WIDTH IN. (MM)	APPROVED RIMS IN.	MINIMUM DUAL SPACING IN. (MM)	REVS PER MILE RPM (RPK)	TREAD DEPTH 32NDS (MM)	MAX SPEED MPH (KPH)*	SINGLE LBS. / PSI (KG / KPA)	DUAL LBS. / PSI (KG / KPA)
295/75 R 22.5	3797100	149/146 L	H/16	18.9	40.7	11.4	<u>8.25,</u> 9.00	13.2	511	30/32	75	7160/123	6610/123
				(480)	(1034)	(290)		(335)	(319)	(23.8)	(120)	(3250/850)	(3000/850)
285/75 R 24.5	3830800	147/144 L	H/16	19.6	42.0	11.3	7.50, <u>8.25</u> , 9.00	12.5	480	30/32	75	6780/120	6175/120
				(498)	(1066)	(288)		(318)	(300)	(23.8)	(120)	(3075/825)	(2800/825)
11 R 22.5	3797000	146/143 L	H/16	19.6	42.0	11.5	<u>8.25</u> , 7.50	12.5	494	30/32	75	6610/120	6005/120
				(497)	(1068)	(293)		(318)	(308)	(23.8)	(120)	(3000/830)	(2725/830)
11 R 24.5	3462500	149/146 M	H/16	20.5	44.0	11.2	<u>8.25</u> , 7.50	12.5	459	29/32	81	7160/120	6610/120
				(521)	(1117)	(284)		(318)	(285)	(23)	(130)	(3250/830)	(3000/830)

* Exceeding the lawful speed limit is neither recommended nor endorsed.

Note: Rim underlined is measuring rim





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