



FH 85

AMARANTO

385/55 R 22.5

DRIVING

TECHNOLOGY

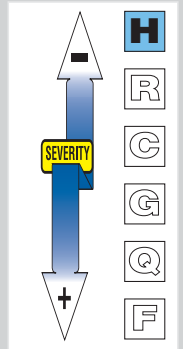
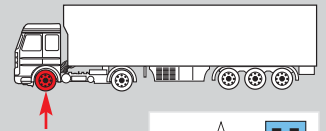
IN LONG HAULAGE

TRANSPORTATION

PIRELLI

Steer axle tyre dedicated to long haulage and low severity application.

FH85 Amaranto™ 385/55 R 22.5 is designed to give the best in reliability and steering precision, with greater cargo capacity than 315/70 R 22.5 and 315/60 R 22.5 sizes.



FH85 Amaranto™ uses Pirelli process technology, which enhances tyre performance in terms of:

MILEAGE

Tread width improves tyre life.

ACTIVE SAFETY

Tread design and compound excellent for braking grip and lateral traction, even on wet surfaces.

COMFORT

Effective absorption of road irregularities.

RETREADABILITY

Strengthened case for improved tyre life.



TREAD DESIGN

- > Five circumferential grooves ensure effective water drainage and steering precision.
- > Both siping and groove geometry designs guarantee excellent lateral traction and reduced braking distances.
- > Tread pattern designed with computer-aided technology enhances even pressure distribution and wear characteristics.

TREAD COMPOUND

- New dual-layer technology based on two different compounds:
- 1) External layer provides high resistance to abrasions and irregular wear, excellent grip on wet and dry surfaces and optimised comfort.
 - 2) Internal layer has enhanced mechanic and hysteretic properties, reducing heat production during operation, for improved integrity and tyre life.

FH 85 Amaranto™

Dimensions mm

SIZE	SECTION WIDTH	DIAMETER	STATIC LADEN RADIUS	ROLLING CIRCUMFERENCE	RIM (code)
385/55 R 22.5 158 L (160 K)	379	1000	466	3030	11.75



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