



PREMIUM RADIAL INDUSTRIAL PNEUMATIC

# **TR-900** When Only The Best Will Do

The TR-900 is Trelleborg's radial option for industrial applications. Designed to withstand today's demanding applications and modern equipment, the TR-900 offers better stability, traction and security with its unique tread pattern and reinforced sidewalls as compared to a conventional tire.

The TR-900 is ideal for applications with long runs. The radial construction allows for higher speed and a reduced heat build-up which helps to extend the life of the tire.

# PERFORMANCE DEFINED

#### TIRE LIFE

Trelleborg products guarantee **the best wear** performance in the industry. This results in longer tire life, additional hours of usage, reduced downtime and lower maintenance costs.

#### **ENERGY SAVING**

Trelleborg is a leading approved tire manufacturer to the OEMs. We work closely with them to ensure we meet the requirements of energy consumption. This results in reduced fuel costs for our customers.

### **STABILITY**

Trelleborg tires are designed with **exceptional stability**. Our tires are engineered to ensure **proper distribution** of heat and to prevent excessive deflection under load.

#### COMFORT

Trelleborg recognizes the importance of a safe working environment. Our products are designed to minimize vibration and keep noise to a minimum level. We follow the strictest regulations for work safety while providing a comfortable ride.

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Tire Size				Tire Dimer					Load Cap		
	Alternative	Ply Rating	Rim Size		ISIONS (III)	Tread Depth	Inflation Pressure	Tire	Forklift Trucks	Weight	
	Size			Overall Diameter	Section Width	(32nds)	(psi)	Туре	Load Wheel	Steering Wheel	(Ibs)
500 R8			3.00	18.1	5.5	30/32	145		3,125		23.6
600 R9			4.00	21.3	6.4	31/32	145		4,155		37.0
650 R10			5.00	23.0	7.2	35/32	145		5,160		44.0
700 R12			5.00	26.3	7.5	35/32	145		6,420		59.0
700 R15	225/75-10		5.50	28.9	7.6	35/32	145		7,810		70.0
28x9 R15			7.00	27.8	8.7	35/32	145		9,315		75.0
250 R15			7.00	28.9	9.9	33/32	145		10,465		77.0
825 R15			6.50	32.9	9.4	40/32	145		10,465		105.0
300 R15	315/70 R15		8.00	32.8	12.3	45/32	140		14,760		136.0
1000 R20			8.00	41.7	11.5	44/32	145		15,190		201.0
1200 R20			8.50	44.7	12.5	52/32	145		20,350		254.0
1200 R24			8.50	48.5	12.7	45/32	145		21,500		302.0
1400 R24			10.00	55.8	15.2	78/32	145		32,965		535.0
1600 R25			11.25	58.9	16.0	71/32	145		34,830		573.2
1800 R25			13.00	64.4	19.0	85/32	145		50,165		880.0
1800 R33			13.00	72.3	19.0	91/32	145		60,700		1,095.0

## TREAD PATTERN



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