

EX-01

All steel radial tyre designed
for wheeled excavator

Excavator Radial Tyres



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Dual spaceless fitting. Sidewall design to guarantee close contact between two tyres, avoiding special rubber ring in order to prevent stone penetration between the tyres.



All steel radial tyre construction enables long tread life, comfortable run and low fuel consumption. Its strong all steel carcass provides machine stability, good puncture protection.




Shoulder lugs provide efficient grip on soft surfaces. More rubber around the center line provides smooth and stable behavior on hard surfaces.



Technical data and load capacities

Tyre size	Service description L/SS	Type	Rim (permitted)	New		Max. in service		Loaded static radius (mm)	Rolling circum- ference (mm)	Tread width (mm)	Tread depth (mm)
				Overall diameter (mm)	Section width (mm)	Overall diameter (mm)	Overall width (mm)				
315/80 R 22.5	154 A8	TL	9.00 x 22.5	1 103	325	1 130	345	506	3 400	300	23

Tyre pressure (bar)	Tyre load capacity (kg) at speed (km/h)					
	Static	10	20	30	40	50
7.5	7 770	4 630	4 170	3 700	3 310	2 980
8.0	8 290	4 940	4 440	3 950	3 530	3 170
8.5	8 810	5 250	4 730	4 200	3 750	3 380

 Trelleborg Wheel Systems Czech Republic a.s. is fully compliant with the limits on Polycyclic Aromatic Hydrocarbons (PAHs) determined by the European Directive EC/2005/69 and REACH Regulation EC/1907/2006, since December 1st 2009.

Trelleborg Wheel Systems Czech Republic a.s.
Švehlova 1900/3
106 00 Prague 10, Czech Republic

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mitas-tyres.com