



TR 273 - Data Sheet



Description

TR 273 is a tractor tire suitable for soil tillage and specifically designed to provide maximum performance on wet and moist soil. In these soil conditions, a tire is required to offer superior grip and enhanced self-cleaning properties. TR 273 perfectly meets all these characteristics.

UM

International Standard

Construction

 BIAS

Machinery

Agriculture: Tractor

SIZE	Version	TRA Code	LI/SS	PR	RIM REC	RIM ALT	SW	OD	SLR	RC	Type	TKPH	ECE
12.4 - 24	STANDARD	R2	121 A6	8	W 11	W 10	315	1195	550	3722	TT	0	E11-106R-004100
13.6 - 24	STANDARD	R2	123 A6	8	W 12	W 11	350	1240	570	3795	TT	1	E11-106R-005252
14.9 - 24	STANDARD	R2	128 A6	8	W 13	W 12	380	1310	595	4044	TT		E11-106R-004514
14.9 - 24	STANDARD	R2	132 A6	10	W 13	W 12	380	1310	595	4044	TT		E11-106R-004515
18.4 - 26	STANDARD	R2	146 A6	12	W 16	W 15	470	1490	673	4534	TT	1	E11-106R-005314
23.1 - 26	STANDARD	R2	156 A6	14	DW 20 A ; DW 20 B		590	1655	737	5053	TT		E11-106R-004628
23.1 - 26	STANDARD	R2	149 A6	10	DW 20 A ; DW 20 B		590	1655	737	5053	TT		E11-106R-003620
23.1 - 26	STANDARD	R2	153 A6	12	DW 20 A ; DW 20 B		590	1655	737	5053	TT		E11-106R-003395
14.9 - 28	STANDARD	R2	130 A6	8	W 13	W 12	385	1410	651	4368	TT		E11-106R-004516
16.9 - 30	STANDARD	R2	143 A6	12	W 15 L	W 14 L	435	1530	706	4800	TT	1	E11-106R-005315
18.4 - 30	STANDARD	R2	149 A6	12	W 16 L	W 15 L	465	1585	723	4924	TT		E11-106R-003621
23.1 - 30	STANDARD	R2	151 A6	10	DW 20 A ; DW 20 B		590	1748	794	5356	TT		E11-106R-003622
23.1 - 30	STANDARD	R2	157 A6	14	DW 20 A ; DW 20 B		590	1748	794	5356	TT	0	E11-106R-003645
18.4 - 34	STANDARD	R2	150 A6	12	DW 16A	W16L,W15L,DW15L	475	1701	775	5253	TT		E11-106R-004517
23.1 - 34	STANDARD	R2	153 A6	10	DW 20 A ; DW 20 B		590	1850	833	5634	TT		E11-106R-003623
23.1 - 34	STANDARD	R2	160 A6	14	DW 20 A ; DW 20 B		590	1850	831	5674	TT	1	E11-106R-003646
18.4 - 38	STANDARD	R2	152 A6	12	W 16	W 15	465	1800	822	5579	TT	1	E11-106R-005316

Rolling Circumference & SLR values are at rated Load and inflation pressure. These values may vary at different Load and pressure condition.

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