



ULTRA TRAC

Premium Earth Mover

- ✓ Optimized tread compound for excellent performance in various mining conditions
- ✓ Specially designed tread pattern & rugged shoulder to provide excellent grip
- ✓ Trouble free under severe service conditions
- ✓ Stronger carcass to resist impact failure

TECHNICAL SPECIFICATIONS

Size	Type (TT / TL)	Ply Rating	TRA Code	Rim Rec.	Sectional Width (mm)	Overall Diameter (mm)	Rolling Cir. (mm)	Static Loaded Radius (mm)	Speed Radius Index	Load Index	Speed Symbol	Load range (kg)	Inflation Pressure (psi)	Tube Valve Code
12.00-24	TT	18	E-3	8.5	313	1240	3709	565	600	154	F	3750	110	TR 78A
12.00-24	TT	20	E-3	8.5	313	1240	3709	565	600	155	F	3875	115	TR 78A
12.00-24	TT	24	E-3	8.5	316	1240	3709	565	600	155	F	3875	115	TR 78A
14.00-24	TT	24	E-3	10.00W	382	1371	4100	619	650	---	---	5150 @ 50 kmph 9500 @10 kmph	83 123	TRJ 1175
14.00-24	TT	28	E-3	10.00W	382	1371	4100	619	650	---	---	5600 @ 50 kmph 10000 @10 kmph	94 134	TRJ 1175
18.00-25	TL	32	E-4	13.00/2.5	510	1685	5039	751	800	---	---	8750 @50 kmph 15000 @10 kmph	83 109	---



TECHNICAL SPECIFICATIONS

Size	Type (TT / TL)	Ply Rating	TRA Code	Rim Rec.	Sectional Width (mm)	Overall Diameter (mm)	Rolling Cir. (mm)	Static Loaded Radius (mm)	Speed Radius Index	Load Index	Speed Symbol	Load range (kg)	Inflation Pressure (psi)	Tube Valve Code
18.00-25	TL	40	E-4	13.00/2.5	510	1685	5039	751	800	--	--	9750 @50 kmph 17000 @10 kmph	102 138	--
18.00-25	TL	40	E-4	13.00/2.5	510	1685	5039	751	800	--	--	9750 @50 kmph 17000 @10 kmph	102 138	--
18.00-33	TL	32	E-4	13.00/2.5	505	1895	5668	855	900	--	--	10000 @50 kmph 17500 @10 kmph	83 109	--
18.00-33	TL	36	E-4	13.00/2.5	505	1895	5668	855	900	--	--	10600 @50 kmph 18500 @10 kmph	91 123	--
18.00-33	TL	40	E-4	13.00/2.5	505	1895	5668	855	900	--	--	11800 @ 50 kmph	105	--
21.00-35	TL	40	E-4	15.00/3.0	585	2060	6161	928	975	--	--	14000 @50 kmph 24300 @10 kmph	91 120	--
21.00-35	TL	40	E-4	15.00/3.0	585	2060	6161	928	975	--	--	14000 @50 kmph 24300 @10 kmph	91 120	--
21.00-35	TL	36	E-4	15.00/3.0	585	2050	6131	923	975	--	--	12850 @50 kmph 23000 @10 kmph	80 109	--
21.00-35	TL	36	E-4	15.00/3.0	585	2050	6131	923	975	--	--	12850 @50 kmph 23000 @10 kmph	80 109	--
24.00-35	TL	42	E-4	17.00/3.5	650	2195	6565	983	1050	--	--	16500 @50 kmph 29000 @10 kmph	80 109	--
24.00-35	TL	42	E-4	17.00/3.5	650	2195	6565	983	1050	--	--	16500 @50 kmph 29000 @10 kmph	80 109	--
24.00-35	TL	48	E-4	17.00/3.5	650	2195	6565	983	1050	--	--	18500 @50 kmph 31500 @10 kmph	94 123	--
24.00-35	TL	48	E-4	17.00/3.5	650	2195	6565	983	1050	--	--	18500 @50 kmph 31500 @10 kmph	94 123	--