

T-840

Consistent performance



STABILITY



TRACTION



COOL RUNNING

The daily challenge in material handling is to achieve dependable results without compromising efficiency. The Trelleborg T-840 meets this need with a dense tread design that delivers consistent grip and stability in medium-intensity applications.

Its smart tread design ensures precise steering control, giving operators confidence in everyday operations.

T-840

Built for everyday duty

Bias-ply pneumatic tire designed for medium-intensity applications, delivering reliable results across a wide range of operating conditions.

Ideal for forklifts, loaders, and industrial vehicles working in logistics hubs, warehouses, and manufacturing facilities, the T-840 offers a balanced combination of heat resistance, ride comfort, and durability over time.

This makes it suitable for use at speeds up to 35 km/h, supporting efficient long-distance travel in large material handling environments.

1 Block tread design for improved traction

2 Pattern designed to enhance directional stability

3 Shock-absorbing structure for heavy-duty service



T-840

TREAD PATTERN



Size (alternative size)	Type	Rim (permitted)	Section width (mm)	Overall diameter (mm)	Minimal dual spacing (mm)	Tread depth (mm)	Service description LI/SS	Ply rating	Tire load capacity (kg)		Tire pressure (bar)
									Load Wheel	Steering Wheel	
15x4.5-8 (125/75-8)	TT	3.00D-8	117	381	140	8	100 A5	12 PR	1040	800	10.00
4.00-8	TT	3 1 (4I-8)	112	414	138	6	94 A5 97 A5	8 PR 10 PR	870 950	670 730	9.00 10.00
16x6-8 (150/75-8)	TT	4.33R-8	152	425	175	12	113 A5	16 PR	1495	1150	10.00
18x7-8 (180/70-8)	TT	4.33R-8	173	462	199	14	121 A5 125 A5	14 PR 16 PR	1885 2145	1450 1650	9.00 10.00
5.00-8	TT	3.00D-8	132	467	158	11	106 A5 111 A5	8 PR 10 PR	1235 1415	950 1090	8.25 10.00
21x8-9 (200/75-9)	TT	6.00E-9	200	535	230	15	131A5 134 A5	14PR 16 PR	2535 2755	1950 2120	9.00 10.00
6.00-9	TT	4.00E-9	160	540	192	13	118 A5 121 A5	10 PR 12 PR	1715 1885	1320 1450	8.50 10.00
6.50-10	TT	5.00F-10 (5.50F-10)	177	588	212 (218)	14	122 A5 125 A5 128 A5	10 PR 12 PR 14 PR	1950 2145 2340	1500 1650 1800	7.75 9.00 10.00
23x10-12 (250/60-12)	TT	8.00G-12	243	594	293	20	139 A5	16 PR	3160	2430	8.00
23x9-10 (250/75-12)	TT	6.50F-10	225	595	259	16	142 A5	20 PR	3340	2650	10.00
7.50-10	TT	5.00F-10	205	643	242	15	133 A5	12 PR	2680	2060	8.00
7.00-12	TT	5.00S-12	192	672	230	15	133 A5 134 A5 136 A5	12 PR 14 PR 16 PR	2680 2755 2910	2060 2120 2240	8.50 9.00 10.00
27x10-12 (250/75-12)	TT	8.00G-12	261	681	293	18	143 A5 146 A5 152 A5	14 PR 16 PR 20 PR	3545 3900 4615	2725 3000 3550	7.00 8.00 10.00
8.15-15 (28x9-15)	TT	7.0-15	216	707	248	18	146 A5	14 PR	3900	3000	10.00
28x12.5-15	TT	9.75-15	274	728	397	17	151 A5	20 PR	4535	3490	9.00
250-15 (250/70-15)	TT	7.50-15	250	735	288	20	153 A5 155 A5	18 PR 20 PR	4745 5040	3650 3875	9.50 10.00
7.00-15	TT	5.50-15 (6.0-15)	198	748	236 (242)	17	140 A5	14 PR	3250	2500	9.25
7.50-15	TT	6.0-15 (6.5-15)	212	772	254 (260)	21	142 A5 144 A5 146 A5	12 PR 14 PR 16 PR	3445 3640 3900	2650 2800 3000	8.00 9.25 10.00
8.25-15	TT	6.5-15	234	836	281	23	149 A5 153 A5	14PR 18 PR	4225 4745	3250 3650	8.00 10.00
300-15 (315/70-15)	TT	8.00-15	300	840	345	23	164A5 165 A5	20PR 22 PR	6500 6695	5000 5150	9.00 10.00





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