



# Premium Performance

PREMIUM MATERIALS HANDLING RESILIENT

**TRELLEBORG  
ELITE XP**



# Trelleborg Elite XP

PREMIUM MATERIALS HANDLING RESILIENT

**Trelleborg Elite XP is engineered to meet the key requirements of today's materials handling equipment.**

The Elite XP resilient tyres feature the Pit Stop Line wear indicator. The Pit Stop Line ensures that users get maximum whole-life value from their choice of tyre by always replacing them at the right time and being able to keep forklift downtime to a minimum, as well as always knowing that their tyres are safe to use.

The Elite XP's square footprint provides excellent stability and greater contact area, which reduces uneven wear and results in a longer tire life.



# The Pit Stop Line

Choosing Pit Stop Line tyres ensures that customers always get maximum value by replacing tyres at the right time. As the tyre tread wears down, a highly visible orange stripe appears on the tyre surface indicating approximately 100 hours of tyre life remaining. This allows ample time to schedule replacement at your convenience without compromising performance, safety or productivity.



NEW TYRE



33% WORN



66% WORN



APPROX. 100 HOURS TYRE LIFE REMAINING



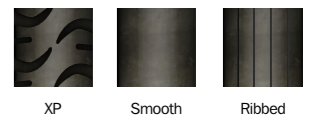
Tyre Size	Alternative Size	Rim Size	Additional Pattern	LOC	Tyre Dimensions [mm]		Load Capacity [kg]		
					Overall Diameter	Section Width	Static	Forklift trucks up to 25 km/h	
								Load Wheel	Steering Wheel
3.00-4		2.10-4			252	84	295	260	195
3.00-4		2.50C-4			252	84	295	260	195
4.00-4		2.50C-4			307	92	625	535	412
4.00-8		3.00D-8		•	406	104	1100	950	730
4.00-8		3.00D-8	Ribbed		406	104	1100	950	730
15x4½-8	125/75-8	3.00D-8	Ribbed	•	377	118	1210	1040	800
15x4½-8	125/75-8	3.25D-8			377	118	1210	1040	800
5.00-8		3.00D-8		•	457	122	1650	1415	1090
16x6-8	150/75-8	4.33R-8		•	411	152	1740	1495	1150
18x7-8	180/70-8	4.33R-8	Smooth	•	456	158	2490	2145	1650
140/55-9	15x5.5-9	4.00E-09		•	380	132	1360	1170	900
6.00-9		4.00E-09		•	524	141	2190	1885	1450
21x8-9	200/75-9	6.00E-09		•	518	186	3200	2755	2120
6.50-10		5.00F-10		•	574	160	2720	2340	1800
180/60-10		5.00F-10		•	458	157	2795	2410	1850
200/50-10		6.50F-10		•	456	197	2870	2470	1900
23x9-10	225/75-10	6.50F-10		•	583	200	4000	3445	2650
7.00-12		5.00S-12	Smooth	•	650	172	3380	2920	2240
23x10-12	250/60-12	8.00G-12	Smooth	•	583	240	4380	3770	2900
27x10-12	250/75-12	8.00G-12		•	676	240	4530	3900	3000
315/45-12		10.00G-12		•	572	279	5210	4485	3450
23x5-13		3.75P-13		•	617	138	1740	1495	1150
5.50-15		4.5-15			664	143	2490	2145	1650
6.00-15		4.5-15			694	150	2720	2340	1800
7.00-15	29x8-15	5.5-15		•	730	180	4115	3545	2725
7.00-15	29x8-15	6.0-15			730	180	4115	3545	2725
7.50-15		5.5-15			745	194	4530	3900	3000
7.50-15		6.0-15			745	194	4530	3900	3000
7.50-15		6.5-15			745	194	4530	3900	3000
8.25-15		5.5-15			808	207	5360	4615	3550
8.25-15		6.5-15		•	808	207	5510	4750	3650
28x9-15	225/75-15 (8.15-15)	7.0-15		•	692	225	4530	3900	3000

Tyre Size	Alternative Size	Rim Size	Additional Pattern	LOC	Tyre Dimensions [mm]		Load Capacity [kg]		
					Overall Diameter	Section Width	Static	Forklift trucks up to 25 km/h	
								Load Wheel	Steering Wheel
250-15	250/70-15	7.0-15		•	711	225	5510	4745	3650
250-15	250/70-15	7.5-15		•	712	238	5510	4745	3650
300-15	315/70-15	8.0-15		•	812	255	6795	5850	4500
355/50-15		9.75-15		•	710	284	6610	5690	4375
355/65-15	32x12½-15 (350-15)	9.75-15		•	812	284	9060	7800	6000
7.50-16		6.00F-16			753	205	4645	4000	3075
9.00-20	270/95-20	6.5-20			974	220	6795	5400	4500
9.00-20	270/95-20	7.0-20			974	220	6795	5400	4500
10.00-20	290/95-20	6.5-20			1011	249	7360	5850	4875
10.00-20	290/95-20	7.5-20	Smooth		1011	250	7550	6000	5000
10.00-20	290/95-20	8.0-20			1011	250	7550	6000	5000
11.00-20	300/95-20	8.0-20			1040	260	8230	6540	5450
12.00-20	330/95-20	8.0-20	Smooth		1090	260	9515	7560	6300
12.00-20	330/95-20	8.5-20	Smooth		1090	260	9515	7560	6300
12.00-20	330/95-20	10.0-20			1090	313	9815	7800	6500
355/50-20		10.0-20	Smooth	•	834	310	10420	8970	6900
12.00-24	330/95-24	8.5-24			1181	295	10120	8040	6700
12.00-24	330/95-24	10.0-24			1181	295	11325	9000	7500
14.00-24		10.0-24			1325	331	13970	11100	9250
16.00-25		11.25-25			1445	410	18875	15000	12500

## SPECIAL COMPOUNDS AVAILABLE



## TREAD PATTERNS





# Five reasons to choose

## Pit Stop Line



### MAXIMUM VALUE

Choosing Pit Stop Line means never replacing tyres too early and always being in control of tyre spend.



### MAXIMUM UPTIME

Pit Stop Line tyres are built to perform and last. Premium design, construction and compounding increase productivity.



### ENHANCED SAFETY

Choosing Pit Stop Line tyres means never replacing tyres too late, protecting operators and machines.



### REDUCED IMPACT

Choosing Pit Stop Line tyres means using fewer tyres and reducing carbon footprint.



### SERVICE MADE EASY

Choosing Pit Stop Line tyres means having plenty of time to schedule replacement at the right time.



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