



Trelleborg Tires range



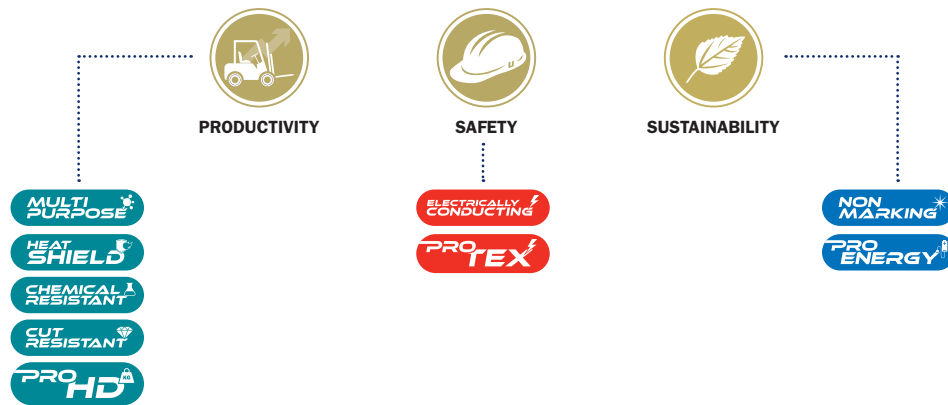
Trelleborg
Material handling



Customer oriented solutions

Combining tire expertise and state-of-the-art technology, Trelleborg Tires provides customers with highly specialized and high-performing tire solutions to improve productivity and efficiency while respecting the environment.

Our premium compounds are meticulously engineered to optimize productivity while maintaining strict adherence to safety regulations, thereby ensuring the well-being of operators.



Pit Stop Line for safety and tire life



The Pit Stop Line, Trelleborg's distinctive feature in our premium range, provides operators and fleet managers with precise information on when tire replacement is required.

WASTE ON AVERAGE 25% OF TIRE LIFE DUE TO EARLY REPLACEMENT



UNNECESSARY DOWNTIME AND MONEY WASTE

24% OF TIRES REPLACED TOO LATE

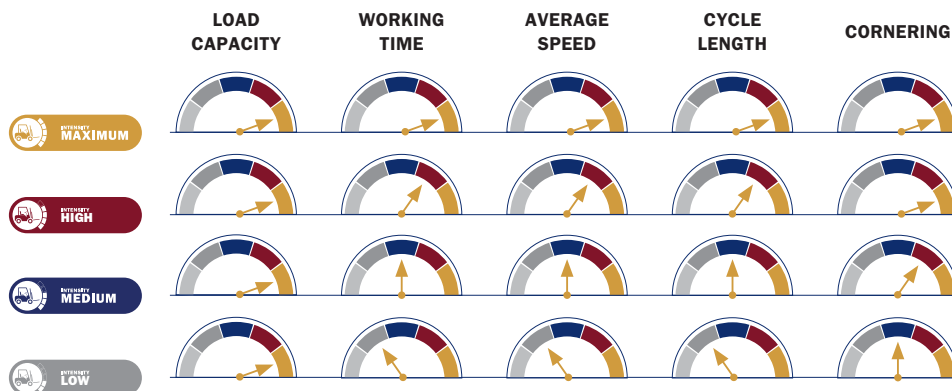


VERY HIGH SAFETY RISK FOR TIRE FAILURE

The Pit Stop Line is an orange strip that appears roughly 100 hours before the tires need to be replaced. It ensures the tire is only changed when worn out, avoiding replacing it too early and risking unnecessary costs, or replacing it too late and risking machine and operator safety.

The right tire in all working conditions

Trelleborg's unique application intensity rating system helps customers to easily identify the solution that best fits their needs ensuring maximum efficiency and performance.



LOAD CAPACITY

Trelleborg tires fall fully under recommended load carrying capacities as indicated by the main worldwide technical organizations.



WORKING TIME

Working solid tires non-stop can potentially cause a buildup of heat and reduce lifespan.



AVERAGE SPEED

High speeds may cause internal stress and deformation leading to overheating, compromising tire performance.



CYCLE LENGTH

Long distances prevent dissipation of heat generated during operations which can create critical separation within the tire.



CORNERING

Repetitive vehicle cornering produces excessive torque on the tire, increasing the likelihood of deformation.

PRESS-ON SOLID TIRES

PS1000



Premium two stage compound and tire design delivers outstanding performance which lasts up to 30% longer than competitors tires leading to a very low cost per hour. Features the Pit Stop Line wear indicator for better planning. The cushion compound assures superior stability and handling along with excellent comfort for the operator.

TIRE SIZES (core sizes listed, more sizes available)

10x4x6½ *	15x5x11¼	16¼x7x11¼ *	21x9x15 *
10x5x6½	16x5x10½	18x6x12½	22x8x16 *
12x4½x8	16x6x10½	18x7x12½	22x9x16
13½x5½x8	16x7x10½ *	18x8x12½ *	22x12x16
14x4½x8 *	16¼x5x11¼ *	21x7x15	28x12x22 *
14x5x10	16¼x6x11¼	21x8x15	

* Available in smooth only

AVAILABLE COMPOUNDS



Trelleborg POS



Premium tire designed for demanding material handling environments.

TIRE SIZES (available in non-core sizes, available in metric sizes)

250x75-140	500x100-370
260x105-170	840x350-559
405x220x305	

AVAILABLE COMPOUNDS



PS800



This press-on solid tire for medium intensity applications is versatile in all working conditions. It has exactly what you need for everyday job challenges indoors and out. The PS800 maximizes the efficiency of your operations.

TIRE SIZES

10x4x6½ *	16x5x10½	16¼x6x11¼	21x8x15
10x5x6½ *	16x6x10½	18x5x12½ *	21x9x15
12x4½x8 *	16x7x10½	18x6x12½	22x8x16
12x5½x8 *	15x4x11¼ *	18x7x12½	22x9x16
14x4½x8 *	15x5x11¼ *	18x8x12½	22x12x16 *
14x5x10 *	16¼x5x11¼	21x7x15	28x12x22 *

* Available in smooth only

AVAILABLE COMPOUNDS



POLYURETHANE

Mono-Thane®



Recommended applications are distribution centers with smooth floor conditions in dry, wet and freezer environments.

- **83 Durometer** - ideal for smooth conditions, cold storage and produce areas.
- **93 High Load Durometer** - ideal for more severe applications including long runs and heavy loads and multi shift.

TIRE SIZES (core sizes listed, more sizes available)

10x5x6½	16¼x5x11¼	18x7x12½	22x8x16
14x4½x8	16¼x6x11¼	18x8x12½	22x9x16
14x5x10	16x5x10½	21x7x15	22x10x16
15x5x11¼	16x6x10½	21x8x15	

Note: Siping is available upon request

AVAILABLE COMPOUNDS



RESILIENT TIRES

XP1000

MAXIMUM



The most resilient tire for maximum intensity applications. It shows superior performance in terms of mileage, durability, fuel consumption, stability and comfort.

TIRE SIZES (core sizes listed, more sizes available)

7.00-12/5.00*	5.00-8/3.75**	300-15/8.00	12.00-20/8.50*
6.50-10/5.00	4.00-8/3.75**	250-15/7.50	12.00-20/10.00*
28x9-15/7.00	200/50-10/6.50	9.00-20/6.50	355/50-20/10.00*
6.00-9/4.00	140/55-9/4.00	9.00-20/7.00	465/55-20/16.00
17x7-8/4.33*	23x10-12/8.00*	10.00-20/6.50	12.00-24/8.50
18x7-8/4.33*	5.00-8/3.00	10.00-20/7.50*	12.00-24/10.00
18x9-8/7.00*	5.50-15/4.50	10.00-20/8.00	14.00-24/10.00
15x4½-8/3.00**	6.00-15/4.50	11.00-20/8.00	14.00-25/11.25
10½x4-6/3.25**	8.25-15/6.50	12.00-20/8.00*	16.00-25/11.25

AVAILABLE COMPOUNDS



*Available in both smooth and traction.
**Ribbed tread design
Note: ProEnergy – not available with Pit Stop Line;
Range is available in LOC.

XP900

HIGH



The ideal tire for high intensity applications across a variety of conditions. It provides exceptional stability and maneuverability for loading and unloading goods in warehouses, on shop floors, and throughout all other material handling ground services.

TIRE SIZES

5.00-8/3.00	21x8-9/6.00	27x10-12/8.00	28x9-15/8.00
15x41/2-8/3.00	6.50-10/5.00	7.00-15/5.50	300-15/8.00
16x6-8/4.33	200/50-10/6.50*	8.25-15/6.50	355/45-15/9.75*
18x7-8/4.33	23x9-10/6.50	250-15/7.00	355/50-15/9.75*
6.00-9/4.00	7.00-12/5.00	250-15/7.50	355/65-15/9.75
140/55-9/4.00	23x10-12/8.00*		

AVAILABLE COMPOUNDS



*The second pattern is related to the 4 sizes.

TREAD PATTERNS



XP800

MEDIUM



A resilient tire for medium intensity applications. It provides great reliability, securing high performance in day-to-day working conditions.

TIRE SIZES

3.00-4/2.10	21x8-9/6.00	7.00-15/6.00	355/50-15/9.75
4.00-8/3.00	6.50-10/5.00	7.50-15/6.50	355/65-15/9.75
5.00-8/3.00	200/50-10/6.50	8.25-15/6.50	10.00-20/7.00
15x41/2-8/3.00	23x9-10/6.50	28x9-15/7.00	10.00-20/7.50
16x6-8/4.33	7.00-12/5.00	250-15/7.00	10.00-20/8.00
18x7-8/4.33	23x10-12/8.00	250-15/7.50	12.00-20/8.00
140/55-9/4.00	27x10-12/8.00	300-15/8.00	12.00-20/8.50
6.00-9/4.00	7.00-15/5.50	355/45-15/9.75	

AVAILABLE COMPOUNDS



Note: Range is available in LOC

XP700

LOW



An entry-level solid tire option designed for use on forklifts in light-duty application.

TIRE SIZES

15x41/2-8/3.00	21x8-9/6.00	27x10-12/8.00	250-15/7.50
5.00-8/3.00	6.50-10/5.00	7.00-15/5.50	300-15/8.00
16x6-8/4.33	200/50-10/6.50	8.25-15/6.50	355/65-15/9.75
18x7-8/4.33	23x9-10/6.50	28x9-15/7.00	(350-15)
140/55-9/4.00	7.00-12/5.00	(8.15-15)	
6.00-9/4.00	23x10-12/8.00	250-15/7.00	

AVAILABLE COMPOUNDS



Note: Range is available in LOC

PNEUMATIC TIRES

CX940



AVAILABLE COMPOUNDS



TIRE SIZE

18.00-25

Trelleborg's CX940 tire is tailor-made for container handling equipment like reach stackers, offering high stability, excellent traction, and a durable compound to minimize cuts and punctures.

T-900



AVAILABLE COMPOUNDS



TIRE SIZE

5.00-8	7.50-15
18x7-8	7.50-16
6.00-9	300-15
23x9-10	8.25-15
6.50-10	355/65-15
23x10-12	9.00-20
7.00-12	10.00-20
27x10-12	11.00-20
28x9-15	12.00-20
250-15	12.00-24
7.00-15	14.00-24

The T-900 is a premium bias pneumatic tire specifically crafted for heavy-duty material handling environments. It boasts a block tread design, sidewall protection, superior stability, wear-resistant technology, effective energy management, and exceptional shock absorption capabilities.

TR-900



AVAILABLE COMPOUNDS



TIRE SIZE

5.00R8	300R15
6.00R9	8.25R15
6.50R10	10.00R20
7.00R12	12.00R20
28x9R15	12.00R24
7.00R15	14.00R24
250R15	16.00R25

The TR-900, a radial pneumatic tire, is the perfect solution for most demanding applications, with features like block tread design and reinforced sidewalls to avoid impact damage.

T-840



AVAILABLE COMPOUNDS



TIRE SIZE

4.00-8	16x6-8
5.00-8	18x7-8
6.00-9	21x8-9
6.50-10	23x9-10
7.00-12	8.15-15 (28x9-15)
7.50-15	250-15
8.25-15	300-15

Deliver optimum performance in various service conditions.

GROUND SUPPORT EQUIPMENT (GSE)

GSE Resilient



TIRE SIZES

4.00-8	300-15	355/50-20	12.00-24
5.00-8	(315/70-15)	10.00-20	12.00-24
15x4½-8	355/50-15	10.00-20	(330/95-24)
6.00-9	355/65-15	(290/95-20)	14.00-24
6.50-10	(32x121/2-15)	12.00-20	(385/95-24)
7.00-12	400/60-15	12.00-20	16.00-25
7.50-15	40x14x16*	(330/95-20)	(445/95-25)
8.15-15			
(28x9-15)			

AVAILABLE COMPOUNDS



Kargo resilient tires are the perfect choice for ground support equipment such as belt loaders, baggage carts, push-back tractors, and tow tractors, offering significant cost savings and durability.

(*) = Uses existing wheels fitting major bridge brands. Please check with your contact us for more details and proper fitment. Addition sizes available, please contact local rep for more details.

GSE POS



TIRE SIZES

22x14x16	28x12x22	36x16x30	40x20x30
28x10x22	28x16x22	40x16x30	

AVAILABLE COMPOUNDS



KARGO PBB, a press-on solid tire designed for passenger board bridges in ground support equipment, ensures safety and stability, guaranteeing 100% application uptime and long-term cost savings.



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