



PREMIUM CONSTRUCTION SOLID

BRAWLER HD SKID STEER

Brawler Skid Steer tires are designed to eliminate downtime and provide superior vehicle performance in severe-duty applications. They feature an enhanced rubber compound designed for greater resistance to cutting and chunking. Trelleborg manufactures Solidflex tires that feature elliptical apertures and HD tires that are aperture free.

Installation of the HD Skid Steer is simple. No pressing is required — the tire features a built-in wheel that simply bolts on. The Brawler Skid Steer is constructed using a premium mining rubber compound that is abrasion and chunk resistant. The Brawler Solidflex is also available in a Non-Marking compound.



HD Solidflex
Traction

HD Solidflex
Smooth

HD
Traction

HD
Smooth

FEATURES AND BENEFITS

- Durable cut-resistant rubber compound eliminates downtime caused by flats and sidewall cuts
- No specialized equipment required to install
- Passed the rigorous testing of OEMs.

APPLICATIONS

- Skid Steer
- Backhoes
- Mining
- Aerial Boom
- Trencher
- Compact Tractor

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**BRAWLER HD
SKID STEER****HD SOLIDFLEX TRACTION**

Tire Size	Pneumatic Equivalent Size	Overall Diameter [mm]	Section Width [mm]	Rubber Thickness [mm]	Tread Depth [mm]	Load Capacity 10 km/h [kg]
31x6x10	10-16.5	785	254	158	48	3000
33x6x11	12-16.5	840	279	155	61	3600
36x7x11	14-17.5	915	279	168	71	3885

HD SOLIDFLEX SMOOTH

Tire Size	Pneumatic Equivalent Size	Overall Diameter [mm]	Section Width [mm]	Rubber Thickness [mm]	Tread Depth [mm]	Load Capacity 10 km/h [kg]
31x5x9	10-16.5	787	229	130	48	2680
33x6x8	8.00-16	840	203	156	61	2500
33x6x10	12-16.5	840	254	156	61	3340



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**BRAWLER HD
SKID STEER****HD TRACTION**

Tire Size	Pneumatic Equivalent Size	Overall Diameter [mm]	Section Width [mm]	Rubber Thickness [mm]	Tread Depth [mm]	Load Capacity 10 km/h [kg]
31x5x7	7.50-16	787	178	132	38	2455
31x5x9	10-16.5	787	229	132	38	3280
33x6x8	8.00-16	840	203	156	46	2875
33x6x10	12-16.5	840	254	156	46	3705

HD SMOOTH

Tire Size	Pneumatic Equivalent Size	Overall Diameter [mm]	Section Width [mm]	Rubber Thickness [mm]	Tread Depth [mm]	Load Capacity 10 km/h [kg]
31x5x7	7.50-16	787	178	132	48	2455
31x5x9	10-16.5	787	229	132	48	3280
33x6x8	8.00-16	840	203	156	61	2875
33x6x10	12-16.5	840	254	156	61	3705
36x7x11	14-17.5	914	279	170	71	4230

Note: Tread depth on smooth tires indicates wearable rubber.



Trelleborg is a world leader in engineered polymer solutions that seal, damp and protect critical applications in demanding environments. Our innovative engineered solutions accelerate performance for customers in a sustainable way. The Trelleborg Group has local presence in over 40 countries around the world.

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