

BRAWLER[®] HD

LOTR

SPECS

Pneumatic Tire Size	Tire Size	Disc	O.D. (in)	RUBBER THICKNESS (in)	WIDTH (in)	Tire Weight (lb)	Load Capacity (lb)
17.5x25	55x10x18	2 Piece	55	10.0	18.0	1,499	29,350
20.5x25	59x12x20.5	2 Piece	59	11.5	20.5	2,171	34,710
20.5x25	62x13x21	2 Piece	62	13.0	21.0	2,396	36,880
23.5x25	66x16x24	2 Piece	66	16.0	24.0	3,231	43,010
26.5x25	69x17x28	2 Piece	69	17.0	28.0	4,105	52,180
29.5x25	73x18x31	2 Piece	73	17.7	31.0	5,010	59,720
35/65-33	80x18x35	1 Piece	80	18.0	35.0	7,225	76,380



APPLICATIONS

- Waste Transfer Stations
- Metal Recycling
- Construction & Demolition
- Steel Mills & Foundries
- Heavy Industrial
- Quarries & Open Pit Mining
- Underground Mining



MAINE
INDUSTRIALTIRE

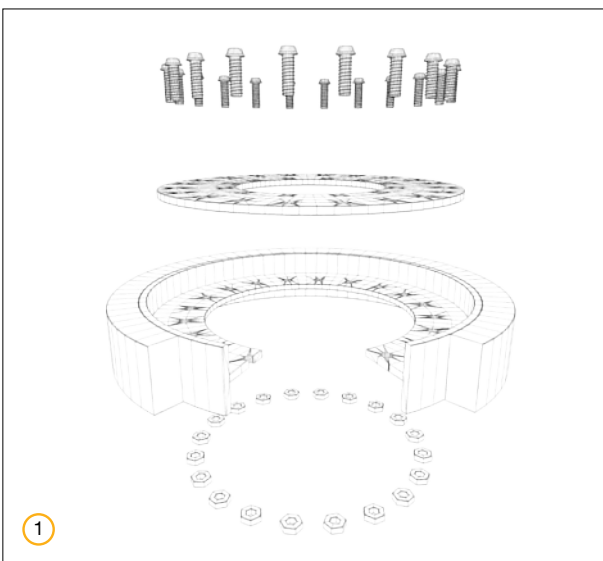
BRAWLER HD

The new Brawler HD tires are engineered to perform in the most extreme applications from scrap metal recycling centers to waste transfer stations to open pit mining operations. From its solid rubber compound to its patented steel wheel and disc design, the new Brawler HD tires are engineered to outperform.

FEATURES AND BENEFITS

1. Durable, cut resistant rubber compound translates into no downtime from flats or sidewall cuts resulting in a lower cost per hour.
 - TFT Rubber compound – premium mining compound for high abrasion and cut resistance.
2. Three times more wearable rubber than regular pneumatic tires.
3. Superior Ride – the new Brawler HD provides a ride which is softer than that of foam filled pneumatic tires.
4. Steel wheels engineered with the strength and flexibility to handle overloads, excessive torque, severe shear and bending stress.
5. Two piece patented wheel and disk system* that allows interchangeability on equipment simply by changing the disk – no specialized equipment is required.
6. Custom traction tread available up to 7 inches deep.

* The Brawler Solidflex HD features an exclusive patented 2 Piece Adapter Rim for wheel assemblies.



FEATURES

- 1 Two piece patented wheel and disc system for interchangeability on equipment.
- 2 Three times more wearable rubber than regular pneumatic tires.
- 3 Premium mining rubber compound engineered for high abrasion application and superior tire life.