

Wire Wheels

Blackstone[®] Wire Wheels



Type - Crimped Wire Wheel

Part No.	Dia.	Arbor Size	Wire Size	Trim Length	Thickness at Face Plates	Operating Speed	Width
0838640	2"	1/4"	0.0140"	3/8"	1/4"	4500 rpm	5/16"
0838641	3"	1/4"	0.0140"	5/8"	1/4"	4500 rpm	7/16"
0838642	3"	1/4"	0.0080"	5/8"	1/4"	4500 rpm	7/16"
0838659	6"	5/8" - 1/2"	0.0140"	1-3/8"	1/2"	3750 rpm	11/16"
0838660	6"	5/8" - 1/2"	0.0140"	1-1/4"	7/8"	6000 rpm	1"
0838661	8"	5/8"	0.0140"	1-7/8"	7/8"	4500 rpm	1-1/4"



Type - Knot Wire Wheel

Part No.	Diameter	Arbor Size	Wire Size	Trim Length	Thickness at Face Plates	Operating Speed	Width
0838649	4"	5/8"-11"	0.0200"	7/8"	7/16"	20000 rpm	1/4"
0838650	6"	5/8"-11"	0.0200"	1-1/8"	1/2"	12500 rpm	1/4"
0838651	4"	5/8"-11"	0.0140"	7/8"	1/2"	20000 rpm	5/8"
0838657	6"	5/8"-11"	0.0200"	1-3/8"	5/8"	11000 rpm	3/4"
0838658	6"	5/8" - 1/2"	0.0200"	1-3/8"	5/8"	9000 rpm	3/4"
0838664	4"	5/8"-11"	0.0200"	7/8"	7/16"	20000 rpm	1/4"
0838815	6-7/8"	5/8"-11"	0.0200"	1-1/8"	7/16"	9000 rpm	3/16"

Weiler[®] Dually Crimped Wire Wheels



In demanding multi-pass welding applications, a brush with the fastest, most aggressive cleaning action is worth its weight in gold! Welder's assistants on the pipeline know the value of periodically switching the mounting position of a wheel in order to maintain speed and effectiveness. Now Weiler[®] is proud to introduce a line of stringer bead brushes that makes this practice easier for every user. The Weiler[®] Dually features a new dual-hex nut design which eliminates interference issues and greatly eases flipping of the wheel. This patent-pending design features a nut with a hex on each side of the wheel that is high enough to insure adequate clearance in either mounting position without removing the guard from the tool. Now there's no need to compromise safety to take advantage of the "flip".

- Dual hex nut simplifies periodic flipping of the wheel for maximum cutting action, long life and safe use
- Dually brushes excel at cleaning welds without damaging the filler material

Weld cleaning, remove rust, scale, weld spatter and oxidation. Roughening surfaces, removing rubber or plastic flash. Heavy burr removal. Heavy-duty cleaning operations, weld cleaning and surface conditioning.



Part No.	Mfg. No.	Diameter	Arbor Size	Wire Size	Trim Length	Operating Speed	Style
0868886	79801	4-1/2"	5/8"-11"	0.0200"	13/16"	12500 rpm	Stringer Bead

Weiler[®] Crimped Wire Wheels

Narrow Face-Flexible brushing action for irregular surfaces. Solid ring construction ensures smooth operation and durability under extreme situations. Constructed for perfect balance that reduces vibration during use and increases brush life. For use with bench grinders: Cleaning rust, light deburring, edge blending, roughening, finishing, paint preparation.

- Honing, creating cross hatched surface pattern for oil retention, cylinder port area deburring and eliminating inside flashing
- Application: Heavy industrial



Part No.	Mfg. No.	Dia.	Arbor Size	Wire Size	Trim Length	Thickness at Face Plates	Brush Material	Operating Speed	Style	Width
0201143	00114	4"	1/2", 3/8"	0.0080"	7/8"	7/16"	Carbon Steel	12500 rpm	Narrow Face	1/2"
0201144	00134	4"	1/2", 3/8"	0.0118"	7/8"	7/16"	Carbon Steel	12500 rpm	Narrow Face	1/2"
0201145	00144	4"	1/2", 3/8"	0.0140"	7/8"	7/16"	Carbon Steel	12500 rpm	Narrow Face	1/2"
0813122	00154	4"	1/2", 3/8"	0.0060"	7/8"	7/16"	Stainless Steel	12500 rpm	Narrow Face	1/2"
0824495	00184	4"	1/2", 3/8"	0.0118"	7/8"	7/16"	Stainless Steel	12500 rpm	Narrow Face	1/2"
0201146	01035	6"	5/8" - 1/2"	0.0060"	1-7/16"	7/16"	Carbon Steel	6000 rpm	Narrow Face	3/4"
0201147	01045	6"	5/8" - 1/2"	0.0080"	1-7/16"	7/16"	Carbon Steel	6000 rpm	Narrow Face	3/4"
0202132	01065	6"	5/8" - 1/2"	0.0118"	1-7/16"	7/16"	Carbon Steel	6000 rpm	Narrow Face	3/4"

Part No.	Mfg. No.	Dia.	Arbor Size	Wire Size	Trim Length	Thickness at Face Plates	Brush Material	Operating Speed	Style	Width
0813131	01068	6"	3/4"	0.0120"	1-7/16"	7/16"	Carbon Steel	6000 rpm	Narrow Face	3/4"
5138-01075	01075	6"	5/8" - 1/2"	0.0140"	1-7/16"	7/16"	Carbon Steel	6000 rpm	Narrow Face	3/4"
5138-13077	13077	4"	M14-2.0	0.0140"	7/8"	7/16"	Carbon Steel	14000 rpm	Narrow Face	1/2"
5138-13081	13081	4"	5/8"-11"	0.0140"	7/8"	7/16"	Carbon Steel	14000 rpm	Narrow Face	1/2"
0811744	13085	4"	5/8"-11"	0.0140"	7/8"	7/16"	Stainless Steel	14000 rpm	Narrow Face	1/2"

Weiler[®] Narrow Face Crimped Wire Wheels

Narrow Face-Flexible brushing action for irregular surfaces. Solid ring construction ensures smooth operation and durability under extreme situations. Constructed for perfect balance that reduces vibration during use and increases brush life. For use with bench grinders: Cleaning rust, light deburring, edge blending, roughening, finishing, paint preparation.



- Honing, creating cross hatched surface pattern for oil retention, cylinder port area deburring and eliminating inside flashing
- Application: Heavy industrial

Part No.	Mfg. No.	Dia.	Arbor Size	Wire Size	Trim Length	Thickness at Face Plates	Operating Speed	Style	Width
0813138	01135	8"	5/8"	0.0060"	2-1/16"	1/2"	6000 rpm	Narrow Face	3/4"
0813139	01138	8"	3/4"	0.0060"	2-1/16"	1/2"	6000 rpm	Narrow Face	3/4"
0813143	01165	8"	5/8"	0.0118"	2-1/16"	1/2"	6000 rpm	Narrow Face	3/4"
0813144	01168	8"	3/4"	0.0118"	2-1/16"	1/2"	6000 rpm	Narrow Face	3/4"
5138-01175	01175	8"	5/8"	0.0140"	2-1/16"	1/2"	6000 rpm	Narrow Face	3/4"
5138-01178	01178	8"	3/4"	0.0140"	2-1/16"	1/2"	6000 rpm	Narrow Face	3/4"
5138-01248	01248	10"	3/4"	0.0118"	2-1/2"	5/8"	4000 rpm	Narrow Face	3/4"
0813150	01258	10"	3/4"	0.0140"	2-1/2"	5/8"	4000 rpm	Narrow Face	3/4"
0813151	01259	10"	1-1/4"	0.0140"	2-1/2"	5/8"	4000 rpm	Narrow Face	3/4"
0813156	01329	12"	1-1/4"	0.0140"	2-15/16"	1/2"	3000 rpm	Narrow Face	3/4"
0813158	01349	15"	1-1/4"	0.0140"	4-7/16"	1/2"	3000 rpm	Narrow Face	3/4"
0813159	01415	6"	5/8" - 1/2"	0.0050"	1-7/16"	7/16"	6000 rpm	Narrow Face	1/2"
5138-01475	01475	6"	5/8" - 1/2"	0.0118"	1-7/16"	7/16"	6000 rpm	Narrow Face	1/2"
0813160	01675	6"	5/8" - 1/2"	0.0060"	1-7/16"	7/16"	6000 rpm	Narrow Face	3/4"
0204070	01695	6"	5/8" - 1/2"	0.0140"	1-7/16"	7/16"	6000 rpm	Narrow Face	3/4"
0202133	01705	6"	5/8" - 1/2"	0.0118"	1-7/16"	7/16"	6000 rpm	Narrow Face	3/4"
0813163	01805	8"	5/8"	0.0118"	2-1/16"	1/2"	6000 rpm	Narrow Face	3/4"
0811748	01808	8"	3/4"	0.0118"	2-1/16"	1/2"	6000 rpm	Narrow Face	3/4"

Weiler[®] TruLock Crimped Wire Wheels

Medium Face, Bench grinder brushes offer a lower-cost, commercial-grade brushing tool for general purpose brushing.

- For use with bench grinders: deburring, flash removal, edge blending, roughening, finishing, general purpose
- Honing, creating cross hatched surface pattern for oil retention, cylinder port area deburring and eliminating inside flashing
- Application: Light Industrial
- Quality: Good

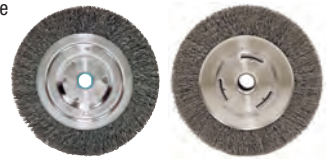


Part No.	Mfg. No.	Diameter	Arbor Size	Wire Size	Trim Length	Thickness at Face Plates	Operating Speed
5138-02325	02325	6"	5/8" - 1/2"	0.0140"	1-1/16"	1/2"	6000 rpm

Weiler[®] TruLock Crimped Wire Wheels

Wide Face - offer a lower-cost, commercial-grade brush for general purpose applications.

- For use with bench grinders: deburring, flash removal, edge blending, roughening, finishing, general purpose
- Honing, creating cross hatched surface pattern for oil retention, cylinder port area deburring and eliminating inside flashing
- Application: Light Industrial
- Quality: Good



Part No.	Mfg. No.	Diameter	Arbor Size	Wire Size	Trim Length	Thickness at Face Plates	Operating Speed
5138-06645	06645	6"	5/8" - 1/2"	0.0140"	1-1/8"	7/8"	6000 rpm
5138-06655	06655	7"	5/8"	0.0140"	1-5/8"	7/8"	6000 rpm