

POWER WIRE BRUSHES



Knot wire wheels are used on angle grinders for tough cleaning jobs. Featuring Weiler's individual knot hole construction, these radial brushes are available in heat-treated steel and type 302 stainless steel.

APPLICATIONS:

- Weld preparation and cleaning
- Cleaning scale and heavy corrosion
- Removing heavy burrs from large pieces after cutting

KNOT WHEEL BRUSHES

Steel and stainless wire

Diameter mm	Wire Size mm	Arbor	Thickness mm	Max. RPM min ⁻¹	Standard Pack	Item Number	
						Steel	Stainless
115	0.5	X-LOCK	12	12500	10	388067	—



388067

Cup brushes are used on portable tools for cleaning large surfaces faster than a wheel brush.

APPLICATIONS:

- Removing paint and coatings
- Cleaning rust, scale, and corrosion
- Deburring
- Weld prep and cleaning

KNOT CUP BRUSHES

Steel and stainless wire / Hurricane twist

Diameter mm	Wire Size mm	Arbor	Max. RPM min ⁻¹	Standard Pack	Item Number	
					Steel	Stainless
75	0.5	X-LOCK	11000	1	388068	—



388068

CRIMPED CUP BRUSHES

Steel and stainless wire

Diameter mm	Wire Size mm	Arbor	Max. RPM min ⁻¹	Standard Pack	Item Number	
					Steel	Stainless
75	0.3	X-LOCK	12500	1	388069	—



388069

THE WEILER PROMISE

At Weiler, we passionately embrace change to improve our products and our processes to move the company and our customers forward. By bringing new ideas and creative problem solving together in an open, collaborative environment, we will improve our customers' productivity and create profitable growth.



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X-LOCK

THE ULTIMATE CHANGING SYSTEM
EASIER THAN EVER / ONE SIMPLE CLICK

Lightning Fast Changeovers:

With a 5 times faster changeover time, X-LOCK accessories spend more time on the job and less time on the bench.



No Complexity:

X-LOCK tools require no tools or adapters to mount. There is nothing to lose or misplace.

User Protection:

An audible "CLICK" tells the user that the disc is properly fastened.

Universal Attachment:

X-LOCK accessories can be mounted on X-LOCK tools as well as standard angle grinders.



www.weilerabrasives.com



CUTTING FOR X-LOCK ANGLE GRINDERS



Our diverse line of cutting wheels provide a consistent, well balanced, high performance solutions. For the professional who wants to get the most demanding jobs done right, and done fast.

MAX INOX & METAL Cutting Wheels

Contaminant-free* for stainless.



404198

Dimensions D x T x H mm	Grade	Max. RPM min ⁻¹	F41		F42	
			Standard Pack	Item Number	Standard Pack	Item Number
115 x 1,0-X-LOCK	E20A60S-BF	13300	25	404196	—	—
115 x 1,6-X-LOCK	E20A46S-BF	—	—	404206	—	—
115 x 2,5-X-LOCK	E20A30R-BF	—	—	404207	25	404210
125 x 1,0-X-LOCK	E20A60S-BF	12250	25	404198	—	—
125 x 1,6-X-LOCK	E20A46S-BF	—	—	404208	—	—
125 x 2,5-X-LOCK	E20A30R-BF	—	—	404209	25	404211

*Contaminant-free, less than 0.1% Fe, S, Cl



404197

MAX METAL Cutting Wheels

Fast cut and long life on metal.

Dimensions D x T x H mm	Grade	Max. RPM min ⁻¹	F41		F42	
			Standard Pack	Item Number	Standard Pack	Item Number
115 x 1,0-X-LOCK	EA60T-BF	13300	25	404195	—	—
115 x 1,6-X-LOCK	EA46T-BF	—	—	404199	—	—
115 x 2,5-X-LOCK	EA30T-BF	—	—	404200	25	404203
125 x 1,0-X-LOCK	EA60T-BF	12250	25	404197	—	—
125 x 1,6-X-LOCK	EA46T-BF	—	—	404201	—	—
125 x 2,5-X-LOCK	EA30T-BF	—	—	404202	25	404204



Metalynx Pro cutting wheels deliver a fast cut rate and consistent performance at a great value. An aggressive, hard working product line for every day general purpose use.

PRO INOX & METAL Cutting Wheels

Contaminant-free* for stainless.



400776

Dimensions D x T x H mm	Grade	Max. RPM min ⁻¹	F41		F42	
			Standard Pack	Item Number	Standard Pack	Item Number
115 x 1,0-X-LOCK	20A60R-BF	13300	25	404193	—	—
115 x 1,6-X-LOCK	20A46R-BF	—	—	407634	—	—
115 x 2,5-X-LOCK	20A30R-BF	—	—	407636	25	407635
125 x 1,0-X-LOCK	20A60R-BF	12250	25	400776	—	—
125 x 1,6-X-LOCK	20A46R-BF	—	—	400777	—	—
125 x 2,5-X-LOCK	20A30P-BF	—	—	403725	25	407637

*Contaminant-free, less than 0.1% Fe, S, Cl



400778

PRO METAL Cutting Wheels

Fast cutting on metal.

Dimensions D x T x H mm	Grade	Max. RPM min ⁻¹	F41		F42	
			Standard Pack	Item Number	Standard Pack	Item Number
115 x 1,0-X-LOCK	A60S-BF	13300	25	407638	—	—
115 x 1,6-X-LOCK	A46S-BF	—	—	407639	—	—
115 x 2,5-X-LOCK	A30S-BF	—	—	407641	25	407640
125 x 1,0-X-LOCK	A60S-BF	12250	25	407642	—	—
125 x 1,6-X-LOCK	A46S-BF	—	—	407643	—	—
125 x 2,5-X-LOCK	A30S-BF	—	—	400778	25	407644

GRINDING FOR X-LOCK ANGLE GRINDERS



Metalynx grinding wheels help Metal Fabrication professionals get the most demanding jobs done right and done fast.

FEATURES:

- Ceramic grinding wheels deliver the **fastest grinding with the least effort**.
- **Triple fiberglass reinforcement** provides added strength for aggressive stock removal.
- INOX is ideal for **stainless steel** and other hard-to-grind metals.

MAX INOX & METAL Grinding Wheels

Contaminant-free* for stainless.



404212

Dimensions D x T x H mm	Grade	Max. RPM min ⁻¹	F27	
			Standard Pack	Item Number
115 x 6,5-X-LOCK	E20A24R-BF	13300	10	407645
125 x 6,5-X-LOCK	E20A24R-BF	12250	10	404212

*Contaminant-free, less than 0.1% Fe, S, Cl



404205

MAX METAL Grinding Wheels

Fast grinding and long life on metal.

Dimensions D x T x H mm	Grade	Max. RPM min ⁻¹	F27	
			Standard Pack	Item Number
115 x 6,5-X-LOCK	EA24S-BF	13300	10	407646
125 x 6,5-X-LOCK	EA24S-BF	12250	10	404205



Metalynx Pro grinding wheels deliver consistent performance and fast grinding at a great value. An aggressive, hard working product line for every day general purpose use.

PRO INOX & METAL Grinding Wheels

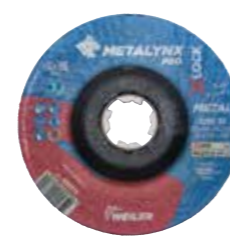
Contaminant-free* for stainless.



403726

Dimensions D x T x H mm	Grade	Max. RPM min ⁻¹	F27	
			Standard Pack	Item Number
115 x 6,5-X-LOCK	20A24P-BF	13300	10	407647
125 x 6,5-X-LOCK	20A24P-BF	12250	10	403726

*Contaminant-free, less than 0.1% Fe, S, Cl



400779

PRO METAL Grinding Wheels

Fast grinding on metal.

Dimensions D x T x H mm	Grade	Max. RPM min ⁻¹	F27	
			Standard Pack	Item Number
115 x 6,5-X-LOCK	A24S-BF	13300	10	407648
125 x 6,5-X-LOCK	A24S-BF	12250	10	400779

FLAP DISCS FOR X-LOCK GRINDERS



Maximize productivity with a superior combination of life and grinding speed. Ceramic and zirconia alumina grain options provide cool, fast-grinding action, allowing you to do more work, more quickly. Discs are contaminant-free, Iron, Sulfur and Chlorine less than 0.1%.

MAX CERAMIC Flap Discs

Ceramic Alumina / Phenolic Backing / Contaminant-free* for stainless.



401201

Dimensions D x H mm	Grit	Max. RPM min ⁻¹	F29	
			Standard Pack	Item Number
115-X-LOCK	40	13300	10	401199
115-X-LOCK	60	—	10	401200
125-X-LOCK	40	12250	10	401201
125-X-LOCK	60	—	10	401202

*Contaminant-free, less than 0.1% Fe, S, Cl



401196

MAX ZIRC Flap Discs

Zirconia Alumina / Phenolic Backing / Contaminant-free* for stainless.

Dimensions D x H mm	Grit	Max. RPM min ⁻¹	F29	
			Standard Pack	Item Number
115-X-LOCK	40	13300	10	401191
115-X-LOCK	60	—	10	401192
115-X-LOCK	80	—	10	401193
115-X-LOCK	120	—	10	401194
125-X-LOCK	40	12250	10	401195
125-X-LOCK	60	—	10	401196
125-X-LOCK	80	—	10	401197
125-X-LOCK	120	—	10	401198

*Contaminant-free, less than 0.1% Fe, S, Cl



Metalynx Pro flap discs are designed to deliver performance, consistency and reliability when grinding and finishing metal. Discs are contaminant-free, Iron, Sulfur and Chlorine less than 0.1%.

PRO ZIRC Flap Discs

Zirconia Alumina / Phenolic Backing / Contaminant-free* for stainless.



401183

Dimensions D x H mm	Grit	Max. RPM min ⁻¹	F29	
			Standard Pack	Item Number
115-X-LOCK	40	13300	10	401183
115-X-LOCK	60	—	10	401184
115-X-LOCK	80	—	10	401185
115-X-LOCK	120	—	10	401186
125-X-LOCK	40	12250	10	401187
125-X-LOCK	60	—	10	401188
125-X-LOCK	80	—	10	401189
125-X-LOCK	120	—	10	401190

*Contaminant-free, less than 0.1% Fe, S, Cl