Alpha XLOCK | Wire Cup Brush



Excellent for removing rust, paint, scale, dirt and weld slag on flat or irregular surfaces.

STEEL



IDEAL FOR

- STEEL ●●●○○
- CAST IRON ●●●○○
- BRASS ●●●○○

STAINLESS STEEL



IDEAL FOR

- METAL ●●●○○
- STAINLESS STEEL ●●●○○

TYPE

KNOTTED WIRE

SUITS

X-LOCK® GRINDER Ø 115 – 125mm

MAX. RPM 12,250
Compatible with X-LOCK® quick change system

XLOCK ø mm	WIRE ø mm	WIRE TYPE	WIRE MATERIAL	BOXED CODE | 1 PCE
75	0.35	Knotted	Steel	GXLCBK75035S
	0.50	Knotted	Steel	GXLCBK75050S
	0.50	Knotted	Stainless Steel	GXLCBK75SS



BOXED
Supplied in branded boxes

Alpha XLOCK | Wire Cup Brush



Excellent for surface preparation. For weld splatter, paint, scale, dirt, and light rust removal on flat or irregular surfaces.

STEEL



IDEAL FOR

- STEEL ●●●○○
- CAST IRON ●●●○○
- BRASS ●●●○○

STAINLESS STEEL



IDEAL FOR

- METAL ●●●○○
- STAINLESS STEEL ●●●○○

BRASS



IDEAL FOR

- ALUMINIUM ●◐○○○
- BRASS ●●●○○

Excellent for the removal of rust, paint, deburring, and edge blending.

TYPE

CRIMPED WIRE

SUITS

X-LOCK® GRINDER Ø 115 – 125mm

MAX. RPM 12,250
Compatible with X-LOCK® quick change system

XLOCK ø mm	WIRE ø mm	WIRE TYPE	WIRE MATERIAL	BOXED CODE | 1 PCE
75	0.30	Crimped	Steel	GXLCBC75S
	0.30	Crimped	Stainless Steel	GXLCBC75SS
	0.30	Crimped	Brass	GXLCBC75B



BOXED
Supplied in branded boxes

Alpha XLOCK | Wire Wheel



Excellent for surface preparation and reworking of fillet and butt welds.
For removal of weld scale, rust, paint, rubber residue, and deburring.

STEEL



IDEAL FOR

STEEL ●●●○○
CAST IRON ●●●○○
BRASS ●●●○○

STAINLESS STEEL



IDEAL FOR

METAL ●●●○○
STAINLESS STEEL ●●●○○

TYPE

KNOTTED WIRE

SUITS

X-LOCK® GRINDER Ø 115 – 125mm

MAX. RPM 12,250
Compatible with X-LOCK® quick change system

XLOCK				BOXED
ø mm	WIRE ø mm	WIRE TYPE	WIRE MATERIAL	CODE | 1 PCE
125	0.50	Knotted	Steel	GXLWBK125S
	0.50	Knotted	Stainless Steel	GXLWBK125SS



BOXED
Supplied in branded boxes

Alpha XLOCK | Wire Wheel



Excellent for cleaning of large surfaces.
For softer brushing and light paint and rust removal.

STEEL



IDEAL FOR

STEEL ●●●○○
CAST IRON ●●●○○
BRASS ●●●○○

TYPE

CRIMPED WIRE

SUITS

X-LOCK® GRINDER Ø 115 – 125mm

MAX. RPM 12,250
Compatible with X-LOCK® quick change system

XLOCK				BOXED
ø mm	WIRE ø mm	WIRE TYPE	WIRE MATERIAL	CODE | 1 PCE
125	0.30	Crimped	Steel	GXLWBC125S



BOXED
Supplied in branded boxes

Click or Scan & See | ▶

Click or Scan | **Pack Sizes**