PRODUCT CATALOGUE

ABRASIVES

Cutting, stock removal, deburring and surface finishing.



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Fibre Discs & Sanding Discs

Choose grain and grit for the stock removal required. Check backing-pad and disc compatibility.



CIBO K3K

Zirconia fibre discs for general stock removal and weld dressing.

Info Hub PDF



sia 4819 Siaron 8

Zirconia alumina fibre discs for unalloyed steel and non-ferrous metals. Select diameter, grit and exact part number.

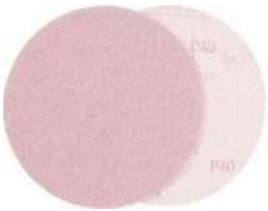
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Tyrolit CERABOND X CA-P95

Ceramic fibre discs in 36, 60 and 80 grit for weld removal, edge dressing and blending.

Info Hub PDF



CIBO 331GR

Sanding discs in different diameters and hole patterns. Match the shape code to the backing pad and extraction pattern.

Info Hub PDF

Product or configuration	Order reference
CIBO K3K · 115 / 125 / 180mm · P60	K3K/60/11522 / K3K/60/12522 / K3K/60/18022
sia 4819 Siaron 8 · 100 / 115mm · P36	0785.2867.0036 / 7120.5813.0036
sia 4819 Siaron 8 · 125 / 180mm · P36	7340.2591.0036 / 6810.2419.0036
Tyrolit CA-P95 · 115mm · grit 36 / 60 / 80	34806088 / 34806089 / 34806090
Tyrolit CA-P95 · 125mm · grit 36 / 60 / 80	34806151 / 34806152 / 34806153
Tyrolit CA-P95 · 180mm · grit 36 / 60 / 80	34806155 / 34806156 / 34806157
CIBO 331GR · P80 · S106 / SP03 / SP04 / SP05	331GR/80/S106 / 331GR/80/SP03 / 331GR/80/SP04 / 331GR/80/SP05

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Flap Discs & Contoured Grinding

Compare stock removal, grinding pressure and surface finish before selecting a disc.



CIBO FNC · Industrial Steel

Zirconia flap disc for steel fabrication. Use P40 for aggressive stock removal and finer grades for dressing and blending.

FNC guide
Disc selector



CIBO FSC · Industrial Inox

Flexible zirconia cloth for lower-pressure grinding on stainless steel. P120 available in the range.

Info Hub PDF



Tyrolit Rondeller

Curved, studded grinding face for following contours and blending rounded work. Compare A24, A36 and A60.

Info Hub PDF



Tyrolit Jute

Trimmable natural-fibre core. Choose ZA-P48 N zirconia or CERABOND X ceramic for the material and cut required.

Info Hub PDF

Product or configuration	Order reference
CIBO FNC · 115mm · P40 / P60 / P80	FNC/40/115 / FNC/60/115 / FNC/80/115
CIBO FNC · 125mm · P40 / P60 / P80	FNC/40/125 / FNC/60/125 / FNC/80/125
CIBO FNC · 150 / 180mm · P40	FNC/40/150 / FNC/40/180
CIBO FSC · 115mm · P40 / P60 / P80 / P120	FSC/40/115 / FSC/60/115 / FSC/80/115 / FSC/120/115
CIBO FSC · 125mm · P40 / P60 / P80 / P120	FSC/40/125 / FSC/60/125 / FSC/80/125 / FSC/120/125
Tyrolit Rondeller · 115mm · A24 / A36 / A60	57004 / 908225 / 908226
Tyrolit Rondeller · 125mm · A24 / A36 / A60	57005 / 908227 / 908229
Tyrolit Rondeller · 178mm · A24 / A36 / A60	57006 / 908230 / 908231
Tyrolit Jute · 115mm · zirconia 36 / 60	706128 / 205056
Tyrolit Jute · 125mm · zirconia 36 / 60	706129 / 205058
Tyrolit Jute · 115 / 125 / 180mm · CERABOND X 36	34617406 / 34617421 / 34617422

CIBO Flap Discs · Full Ordering Guide

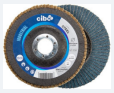
LVT/RC2/115 · 115mm Medium RCD/CO/115 · 115mm Coarse
FPC/40/125 · 125mm P40 FTC/40/125 · 125mm P40



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CIBO Flap Disc Family Index

Select a family for all sizes and grits. Each tile shows one exact ordering example.



FNC
FNC/40/115
115 × 22mm · P40



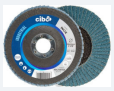
FNF
FNF/40/115
115 × 22mm · P40



FNPC
FNPC/40/125
125 × 22mm · P40



FNPF
FNPF/40/125
125 × 22mm · P40



FSC
FSC/40/115
115 × 22mm · P40



FSF
FSF/40/115
115 × 22mm · P40



FSPC
FSPC/40/125
125 × 22mm · P40



FSPF
FSPF/40/125
125 × 22mm · P40



FAC
FAC/40/125
125 × 22mm · P40



FAF
FAF/40/125
125 × 22mm · P40



FPC
FPC/40/115
115 × 22mm · P40



FPF
FPF/40/115
115 × 22mm · P40



FTC
FTC/40/115
115 × 22mm · P40



FTF
FTF/40/115
115 × 22mm · P40



FTPC
FTPC/40/125
125 × 22mm · P40



FTPM
FTPM/40/125
125mm · M14 · P40



FOV
FOV/40/115
115 × 22mm · P40



FCC
FCC/40/125
125 × 22.2mm · P40



RCD
RCD/CO/115
115 × 22mm · Coarse



LVT
LVT/RC1/115
115 × 22mm · Coarse



43A
43A/40
110 × 22mm · P40



43C
43C/60
110 × 22mm · P60



61Z
61Z/36
110 × 22mm · P36



91Z
91Z/40
110 × 22mm · P40



LVZ34
LVZ34/40
115 × 22mm · P40



LVZ38
LVZ38/40
115 × 22mm · P40



LVZ42
LVZ42/40
125 × 22mm · P40



LVZ44
LVZ44/40
125 × 22mm · P40



FOZ
FOZ/40/115
115 × 22mm · P40



MLZV
MLZV/40/50
50mm · Lockit · P40



MSZV
MSZV/40/50
50mm · Socatt · P40



MLRC
MLRC/CO/75
75mm · Lockit · Coarse



MSRC
MSRC/CO/75
75mm · Socatt · Coarse

Full CIBO Flap Disc Ordering Guide

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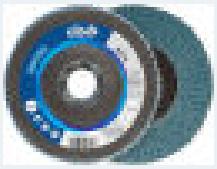
CIBO Flap Discs · Size & Grit

Match the material and job to the disc family, then choose the grinder diameter and grit.
The table gives exact codes for common configurations. The family index opens each complete range.



FNC · Industrial Steel · Conical / Zirconia

115 × 22mm · P40 FNC/40/115
115 × 22mm · P60 FNC/60/115
115 × 22mm · P80 FNC/80/115



FSC · Industrial Inox · Conical / Zirconia

115 × 22mm · P40 FSC/40/115
115 × 22mm · P60 FSC/60/115
115 × 22mm · P80 FSC/80/115
115 × 22mm · P120 FSC/120/115



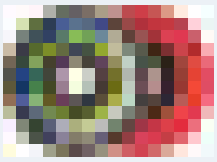
LVT · Finishing · Conical / Aluminium oxide

115 × 22mm · Coarse LVT/RC1/115
115 × 22mm · Medium LVT/RC2/115
115 × 22mm · Very Fine LVT/RC3/115



RCD · Finishing · Conical / Aluminium oxide

115 × 22mm · Coarse RCD/CO/115
115 × 22mm · Medium RCD/ME/115
115 × 22mm · Very Fine RCD/VF/115



FPC · Performance · Conical / Ceramic / zirconia blend

115 × 22mm · P40 FPC/40/115
115 × 22mm · P60 FPC/60/115
115 × 22mm · P80 FPC/80/115



FTC · Ultimate Stock Removal · Conical / Ceramic

115 × 22mm · P40 FTC/40/115
115 × 22mm · P60 FTC/60/115
115 × 22mm · P80 FTC/80/115

CIBO full flap disc ordering guide

Steel, Inox and Specialist Finishes

FNC is the steel fabrication choice for stock removal. FSC is the Inox choice for lighter grinding.
Check the family guide for the abrasive form, shape and speed limit of the selected disc.

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ABRASIVES & SURFACE FINISHING

CIBO Flap Discs · Stock Removal

Order by the exact code for the size and abrasive grade shown.
Sizes give diameter × bore unless a threaded or quick-change mount is specified.

FAMILY	SIZE / MOUNT	GRADE	ORDER CODE
Industrial Steel			
FNC	115 × 22mm	P40	**FNC/40/115**
	115 × 22mm	P60	**FNC/60/115**
	115 × 22mm	P80	**FNC/80/115**
	125 × 22mm	P40	**FNC/40/125**
	125 × 22mm	P60	**FNC/60/125**
	125 × 22mm	P80	**FNC/80/125**
	150 × 22mm	P40	**FNC/40/150**
	180 × 22mm	P40	**FNC/40/180**
FNF	115 × 22mm	P40	**FNF/40/115**
	115 × 22mm	P60	**FNF/60/115**
	115 × 22mm	P80	**FNF/80/115**
	125 × 22mm	P40	**FNF/40/125**
	125 × 22mm	P60	**FNF/60/125**
	125 × 22mm	P80	**FNF/80/125**
FNPC	125 × 22mm	P40	**FNPC/40/125**
	125 × 22mm	P60	**FNPC/60/125**
	125 × 22mm	P80	**FNPC/80/125**
FNPF	125 × 22mm	P40	**FNPF/40/125**
Industrial Inox			
FSC	115 × 22mm	P40	**FSC/40/115**
	115 × 22mm	P60	**FSC/60/115**
	115 × 22mm	P80	**FSC/80/115**
	115 × 22mm	P120	**FSC/120/115**
	125 × 22mm	P40	**FSC/40/125**
	125 × 22mm	P60	**FSC/60/125**
	125 × 22mm	P80	**FSC/80/125**
	125 × 22mm	P120	**FSC/120/125**
FSF	115 × 22mm	P40	**FSF/40/115**
	115 × 22mm	P60	**FSF/60/115**
	115 × 22mm	P80	**FSF/80/115**
	115 × 22mm	P120	**FSF/120/115**
	125 × 22mm	P40	**FSF/40/125**
	125 × 22mm	P60	**FSF/60/125**
	125 × 22mm	P80	**FSF/80/125**
	125 × 22mm	P120	**FSF/120/125**
FSPC	125 × 22mm	P40	**FSPC/40/125**
	125 × 22mm	P60	**FSPC/60/125**
FSPF	125 × 22mm	P40	**FSPF/40/125**
	125 × 22mm	P80	**FSPF/80/125**

FAMILY	SIZE / MOUNT	GRADE	ORDER CODE
Industrial Aluminium			
FAC	125 × 22mm	P40	**FAC/40/125**
	125 × 22mm	P60	**FAC/60/125**
FAF	125 × 22mm	P40	**FAF/40/125**
	125 × 22mm	P60	**FAF/60/125**
Performance			
FPC	115 × 22mm	P40	**FPC/40/115**
	115 × 22mm	P60	**FPC/60/115**
	115 × 22mm	P80	**FPC/80/115**
	125 × 22mm	P40	**FPC/40/125**
	125 × 22mm	P60	**FPC/60/125**
	125 × 22mm	P80	**FPC/80/125**
FPF	115 × 22mm	P40	**FPF/40/115**
	115 × 22mm	P60	**FPF/60/115**
	115 × 22mm	P80	**FPF/80/115**
	125 × 22mm	P40	**FPF/40/125**
	125 × 22mm	P60	**FPF/60/125**
	125 × 22mm	P80	**FPF/80/125**
Ultimate Stock Removal			
FTC	115 × 22mm	P40	**FTC/40/115**
	115 × 22mm	P60	**FTC/60/115**
	115 × 22mm	P80	**FTC/80/115**
	125 × 22mm	P40	**FTC/40/125**
	125 × 22mm	P60	**FTC/60/125**
	125 × 22mm	P80	**FTC/80/125**
	180 × 22mm	P40	**FTC/40/180**
FTF	115 × 22mm	P40	**FTF/40/115**
	115 × 22mm	P60	**FTF/60/115**
	115 × 22mm	P80	**FTF/80/115**
	125 × 22mm	P40	**FTF/40/125**
	125 × 22mm	P60	**FTF/60/125**
	125 × 22mm	P80	**FTF/80/125**
FTPC	125 × 22mm	P40	**FTPC/40/125**
	125 × 22mm	P60	**FTPC/60/125**
FTPM	125mm · M14	P40	**FTPM/40/125**
	125mm · M14	P60	**FTPM/60/125**
	125mm · M14	P80	**FTPM/80/125**
Ultimate Profile Grinding			
FOV	115 × 22mm	P40	**FOV/40/115**
	115 × 22mm	P60	**FOV/60/115**
	125 × 22mm	P40	**FOV/40/125**
	125 × 22mm	P60	**FOV/60/125**
FCC	125 × 22.2mm	P40	**FCC/40/125**
	125 × 22.2mm	P60	**FCC/60/125**

Application, backing and speed data for each flap disc

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CIBO Flap Discs · Finishing & Profiles

Order by the exact code for the size and abrasive grade shown.
Sizes give diameter × bore unless a threaded or quick-change mount is specified.

FAMILY	SIZE / MOUNT	GRADE	ORDER CODE
Finishing			
RCD	115 × 22mm	Coarse	**RCD/CO/115**
	115 × 22mm	Medium	**RCD/ME/115**
	115 × 22mm	Very Fine	**RCD/VF/115**
	115 × 22mm	Ultra Coarse	**RCD/UC/115**
	115 × 22mm	Extra Coarse	**RCD/XC/115**
	125 × 22mm	Coarse	**RCD/CO/125**
	125 × 22mm	Medium	**RCD/ME/125**
	125 × 22mm	Very Fine	**RCD/VF/125**
	125 × 22mm	Ultra Coarse	**RCD/UC/125**
	125 × 22mm	Extra Coarse	**RCD/XC/125**
	180 × 22mm	Medium	**RCD/ME/180**
	180 × 22mm	Extra Coarse	**RCD/XC/180**
LVT	115 × 22mm	Coarse	**LVT/RC1/115**
	115 × 22mm	Medium	**LVT/RC2/115**
	115 × 22mm	Very Fine	**LVT/RC3/115**
	125 × 22mm	Coarse	**LVT/RC1/125**
	125 × 22mm	Medium	**LVT/RC2/125**
	125 × 22mm	Very Fine	**LVT/RC3/125**
TAF Plastic Backing			
43A	110 × 22mm	P40	**43A/40**
	110 × 22mm	P60	**43A/60**
	110 × 22mm	P80	**43A/80**
	110 × 22mm	P100	**43A/100**
	110 × 22mm	P120	**43A/120**
	110 × 22mm	P150	**43A/150**
	110 × 22mm	P180	**43A/180**
	110 × 22mm	P220	**43A/220**
43C	110 × 22mm	P60	**43C/60**
	110 × 22mm	P80	**43C/80**
	110 × 22mm	P120	**43C/120**
	110 × 22mm	P220	**43C/220**
	110 × 22mm	P320	**43C/320**
61Z	110 × 22mm	P36	**61Z/36**
	110 × 22mm	P40	**61Z/40**
	110 × 22mm	P50	**61Z/50**
	110 × 22mm	P60	**61Z/60**
	110 × 22mm	P80	**61Z/80**
	110 × 22mm	P120	**61Z/120**
91Z	110 × 22mm	P40	**91Z/40**
	110 × 22mm	P60	**91Z/60**
	110 × 22mm	P80	**91Z/80**
	110 × 22mm	P120	**91Z/120**

FAMILY	SIZE / MOUNT	GRADE	ORDER CODE
TAF Glass Fibre Backing			
LVZ34	115 × 22mm	P40	**LVZ34/40**
	115 × 22mm	P60	**LVZ34/60**
	115 × 22mm	P80	**LVZ34/80**
	115 × 22mm	P120	**LVZ34/120**
LVZ38	115 × 22mm	P40	**LVZ38/40**
	115 × 22mm	P60	**LVZ38/60**
	115 × 22mm	P80	**LVZ38/80**
	115 × 22mm	P120	**LVZ38/120**
LVZ42	125 × 22mm	P40	**LVZ42/40**
	125 × 22mm	P60	**LVZ42/60**
	125 × 22mm	P80	**LVZ42/80**
	125 × 22mm	P120	**LVZ42/120**
LVZ44	125 × 22mm	P40	**LVZ44/40**
	125 × 22mm	P60	**LVZ44/60**
	125 × 22mm	P80	**LVZ44/80**
	125 × 22mm	P120	**LVZ44/120**
Specialist Catalogue Options			
FOZ	115 × 22mm	P40	**FOZ/40/115**
	115 × 22mm	P60	**FOZ/60/115**
	115 × 22mm	P80	**FOZ/80/115**
	125 × 22mm	P40	**FOZ/40/125**
	125 × 22mm	P60	**FOZ/60/125**
	125 × 22mm	P80	**FOZ/80/125**
MLZV	50mm · Lockit	P40	**MLZV/40/50**
	50mm · Lockit	P60	**MLZV/60/50**
	50mm · Lockit	P80	**MLZV/80/50**
	50mm · Lockit	P120	**MLZV/120/50**
	75mm · Lockit	P40	**MLZV/40/75**
	75mm · Lockit	P60	**MLZV/60/75**
	75mm · Lockit	P80	**MLZV/80/75**
	75mm · Lockit	P120	**MLZV/120/75**
MSZV	50mm · Socatt	P40	**MSZV/40/50**
	50mm · Socatt	P60	**MSZV/60/50**
	50mm · Socatt	P80	**MSZV/80/50**
	50mm · Socatt	P120	**MSZV/120/50**
	75mm · Socatt	P40	**MSZV/40/75**
	75mm · Socatt	P60	**MSZV/60/75**
	75mm · Socatt	P80	**MSZV/80/75**
	75mm · Socatt	P120	**MSZV/120/75**
MLRC	75mm · Lockit	Coarse	**MLRC/CO/75**
	75mm · Lockit	Medium	**MLRC/ME/75**
MSRC	75mm · Socatt	Coarse	**MSRC/CO/75**
	75mm · Socatt	Medium	**MSRC/ME/75**

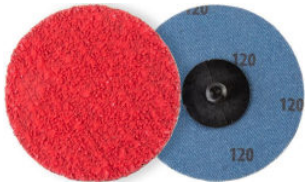
Application, backing and speed data for each flap disc

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ABRASIVES & SURFACE FINISHING

CIBO Quick Change · Lockit / Roloc

Choose the abrasive by task, then match the disc diameter to the holder.
Select a 6mm shank or M14 female holder to suit the tool.



QLPP ceramic



QLVT non-woven



MLRC Rapid Combi



6mm shank holder

Family	Size	Grit or grade	Disc order code
QLAO · Aluminium Oxide	50mm	36	QLAO/36/50
QLZC · Zirconia	50mm	36	QLZC/36/50
QLPP · Ceramic	50mm	24	QLPP/24/50
QLXC · Ceramic	50mm	36	QLXC/36/50
MLZV · Zirconia Miniflap	50mm	40	MLZV/40/50
MLRC · Rapid Combi	75mm	Coarse	MLRC/CO/75
QLVT · Surface Conditioning	50mm	Very Fine	QLVT/ST3/50
QLBB · Deburring	50mm	Medium	QLBB/M/50
QLCSK · Clean and Strip	50mm	Ceramic CSD	QLCSK/50
QLFD · Felt	50mm	Soft felt	QLFD/50/S
QLSA · S-Line	50 × 6mm	5	QLSA/5/506
QLSA · S+ Line	50 × 6mm	2SF	QLSA/2SF/506
QLMA · M-Line	50 × 6mm	5	QLMA/5/506
QLMA · M+ Line	50 × 6mm	2AM	QLMA/2AM/506
QLFA · F-Line	50 × 13mm	3	QLFA/3/5013
QLXA · X-Line	50 × 6mm	3AM	QLXA/3AM/506
QLPZ · Zirconia cloth	25mm	36	QLPZ/36/25
QLFC · Ceramic fibre backing	50mm	36	QLFC/36/50

Matching Disc Holders

Mount	Diameter	Hard	Medium	Soft
6mm shank	25mm	—	QLHO/M/256	—
6mm shank	38mm	QLHO/H/386	QLHO/M/386	QLHO/S/386
6mm shank	50mm	QLHO/H/506	QLHO/M/506	QLHO/S/506
6mm shank	75mm	QLHO/H/756	QLHO/M/756	QLHO/S/756
M14 female	50mm	QLRH/H/50M14	QLRH/M/50M14	QLRH/S/50M14
M14 female	75mm	QLRH/H/75M14	QLRH/M/75M14	QLRH/S/75M14

All Quick Change diameters, grits and speed ratings

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ABRASIVES & SURFACE FINISHING

CIBO Spirabands & Arbors

Match the sleeve shape and head dimensions to the rubber arbor.
Choose grit for removal or refinement, then check the spindle and tool collet.



Cylindrical sleeve



Conical sleeve



Hard cylindrical arbor



Extra-soft arbor

Sleeve family	Diameter × length	Sleeve order code	Matching arbor
Cylindrical Zirconia	10 × 20mm	SHS/60/1020	SHSH1020
Cylindrical Zirconia	15 × 30mm	SHS/60/1530	SHSH1530
Cylindrical Zirconia	22 × 20mm	SHS/60/2220	SHSH2220
Cylindrical Ceramic	10 × 20mm	SHS/60/1020/K	SHSH1020
Cylindrical Ceramic	15 × 30mm	SHS/60/1530/K	SHSH1530
Cylindrical Aluminium Oxide	20 × 120mm	SHS/60/20120	Long holder to suit
Conical Zirconia	22 → 29 × 30mm	SHC/60/2230	SHCH2230
Conical Zirconia	22 → 36 × 60mm	SHC/60/2260	SHCH2260
Flexible Aluminium Oxide	75 × 30mm	SHE/80/7530	SHEH7530
Short aluminium oxide	10 × 10mm	SHS/80/1010/A	SHSH/1010
Short aluminium oxide	13 × 25mm	SHS/150/1325/A	SHSH/1325
Short aluminium oxide	19 × 25mm	SHS/80/1925/A	SHSH/1925

Arbor Selection

Profile	Head dimensions	Order reference
SHSH hard cylindrical	10 × 20 / 15 × 30 / 22 × 20mm	SHSH1020 / SHSH1530 / SHSH2220
SHCH hard conical	22mm small end · 30 / 60mm long	SHCH2230 / SHCH2260
SHEH extra-soft cylindrical	75 × 30mm	SHEH7530

Long and Flexible Sleeves

Use the specified extra-soft arbor with flexible sleeves. Order long 120mm sleeves with matching support.

All Spiraband grits, sleeve sizes and arbors

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ABRASIVES

Cutting, Grinding & Deburring

Separate cutting wheels, grinding wheels and combi discs by the operation they are designed to perform.



Tyrolit CERABOND X

Ceramic range covering cut-off, rough grinding, finishing and dedicated foundry or rail work.

Info Hub PDF



Tyrolit Cut & Grind

Type 27 combi discs for steel and stainless. Basic and Premium versions for edge cutting and face grinding.

Info Hub PDF



Tyrolit ONE

General fabrication range with separate cut-off wheels, grinding wheels and flap discs.

Info Hub PDF



AFS Carbide Burrs

Spindle-mounted burrs by head shape, dimensions and cut type. Match tool speed to the approved specification.

Info Hub PDF

Product or configuration	Order reference
Tyrolit CERABOND X cut-off · 115 × 1.0mm	34690818
Tyrolit Cut & Grind Basic · 115 / 125mm	743942 / 757089
Tyrolit Cut & Grind Basic · 178mm	743944
Tyrolit Cut & Grind Premium · 115 / 125mm	34042756 / 34042757
Tyrolit Cut & Grind Premium · 150 / 178mm	743946 / 743947
Tyrolit ONE cut-off · 115 / 125mm × 1.0mm	34689593 / 34689599
AFS A profile DC burr · 6 / 8mm head	HMC-A60618-6 / HMC-A60820-6

CIBO Quick Change · Lockit / Roloc

Ordering tables · Page 57

CIBO Spirabands & Arbors

Ordering tables · Page 58

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ABRASIVES

Belt Grinding Systems

Choose the belt width and speed for flat grinding, tube notching or centreless finishing.



FEIN GRIT Belt Grinders

Compact GKS, modular GX and industrial GI machines. Match belt width and speed to the job and choose the relevant module.

Info Hub PDF

Product or configuration	Order reference
GKS 75 · 230 V / 400–440 V · 1.1 / 1.5 kW	79050200232 / 79050200403
GX 75 · 400–440 V · 3 kW	79013100403
GXR notching module / GXC centreless module	99001001001 / 79012300443

Specify machine supply, belt size and the module required. The full GRIT guide gives machine and module references.



Industrial GRIT setup

Choose the base machine first. Then confirm whether the application needs a notching, centreless or other dedicated module.

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ABRASIVES

Stainless Weld Cleaning

Choose by work volume, joint access and the finish the customer requires.



Cougartron Weld Cleaning

Electrochemical weld cleaning systems for stainless fabrication. Compare machine, brush, fluids and finishing or marking accessories.

Info Hub PDF

Product or configuration	Order reference
Cougartron Power30 · Basic / Starter A	WELC1070 / WELC1071
Cougartron Power30X · Basic / Starter A	WELC1080 / WELC1081
Cougartron ProPlus · Basic 110 V / 230 V	WELC1090 / WELC1094



Brush access and fluid selection

For an inside corner, start with brush access. Match the brush and fluid to the machine and the finish required.

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ORDERING REFERENCES

CIBO Flap Disc Order Codes

Individual grit and size references. Check the disc label before use.

Order Code	Item / Grade	Size / Configuration
FAF/40/125	FAF · Flat	125 × 22mm · P40 · 12,000rpm
FAF/60/125	FAF · Flat	125 × 22mm · P60 · 12,000rpm
FAC/40/125	FAC · Conical	125 × 22mm · P40 · 12,000rpm
FAC/60/125	FAC · Conical	125 × 22mm · P60 · 12,000rpm
FNC/40/115	FNC · Conical	115 × 22mm · P40 · 13,300rpm
FNC/60/115	FNC · Conical	115 × 22mm · P60 · 13,300rpm
FNC/80/115	FNC · Conical	115 × 22mm · P80 · 13,300rpm
FNC/40/125	FNC · Conical	125 × 22mm · P40 · 12,200rpm
FNC/60/125	FNC · Conical	125 × 22mm · P60 · 12,200rpm
FNC/80/125	FNC · Conical	125 × 22mm · P80 · 12,200rpm
FNC/40/150	FNC · Conical	150 × 22mm · P40 · 10,200rpm
FNC/40/180	FNC · Conical	180 × 22mm · P40 · 8,500rpm
FNF/40/115	FNF · Flat	115 × 22mm · P40 · 13,300rpm
FNF/60/115	FNF · Flat	115 × 22mm · P60 · 13,300rpm
FNF/80/115	FNF · Flat	115 × 22mm · P80 · 13,300rpm
FNF/40/125	FNF · Flat	125 × 22mm · P40 · 12,200rpm
FNF/60/125	FNF · Flat	125 × 22mm · P60 · 12,200rpm
FNF/80/125	FNF · Flat	125 × 22mm · P80 · 12,200rpm
FNPC/40/125	FNPC · Conical	125 × 22mm · P40 · 12,200rpm
FNPC/60/125	FNPC · Conical	125 × 22mm · P60 · 12,200rpm
FNPC/80/125	FNPC · Conical	125 × 22mm · P80 · 12,200rpm
FNPF/40/125	FNPF · Flat	125 × 22mm · P40 · 12,200rpm
FSC/40/115	FSC · Conical	115 × 22mm · P40 · 13,300rpm
FSC/60/115	FSC · Conical	115 × 22mm · P60 · 13,300rpm
FSC/80/115	FSC · Conical	115 × 22mm · P80 · 13,300rpm
FSC/120/115	FSC · Conical	115 × 22mm · P120 · 13,300rpm
FSC/40/125	FSC · Conical	125 × 22mm · P40 · 12,200rpm
FSC/60/125	FSC · Conical	125 × 22mm · P60 · 12,200rpm

Range guide and full technical details

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ORDERING REFERENCES

CIBO Flap Disc Order Codes

Individual grit and size references. Check the disc label before use.

Order Code	Item / Grade	Size / Configuration
FSC/80/125	FSC · Conical	125 × 22mm · P80 · 12,200rpm
FSC/120/125	FSC · Conical	125 × 22mm · P120 · 12,200rpm
FSF/40/115	FSF · Flat	115 × 22mm · P40 · 13,300rpm
FSF/60/115	FSF · Flat	115 × 22mm · P60 · 13,300rpm
FSF/80/115	FSF · Flat	115 × 22mm · P80 · 13,300rpm
FSF/120/115	FSF · Flat	115 × 22mm · P120 · 13,300rpm
FSF/40/125	FSF · Flat	125 × 22mm · P40 · 12,200rpm
FSF/60/125	FSF · Flat	125 × 22mm · P60 · 12,200rpm
FSF/80/125	FSF · Flat	125 × 22mm · P80 · 12,200rpm
FSF/120/125	FSF · Flat	125 × 22mm · P120 · 12,200rpm
FSPC/40/125	FSPC · Conical	125 × 22mm · P40 · 12,200rpm
FSPC/60/125	FSPC · Conical	125 × 22mm · P60 · 12,200rpm
FSPF/40/125	FSPF · Flat	125 × 22mm · P40 · 12,200rpm
FSPF/80/125	FSPF · Flat	125 × 22mm · P80 · 12,200rpm
LVT/RC1/115	LVT · Conical	115 × 22mm · Coarse · 13,200rpm
LVT/RC2/115	LVT · Conical	115 × 22mm · Medium · 13,200rpm
LVT/RC3/115	LVT · Conical	115 × 22mm · Very Fine · 13,200rpm
LVT/RC1/125	LVT · Conical	125 × 22mm · Coarse · 12,200rpm
LVT/RC2/125	LVT · Conical	125 × 22mm · Medium · 12,200rpm
LVT/RC3/125	LVT · Conical	125 × 22mm · Very Fine · 12,200rpm
FPC/40/115	FPC · Conical	115 × 22mm · P40 · 13,300rpm
FPC/60/115	FPC · Conical	115 × 22mm · P60 · 13,300rpm
FPC/80/115	FPC · Conical	115 × 22mm · P80 · 13,300rpm
FPC/40/125	FPC · Conical	125 × 22mm · P40 · 12,200rpm
FPC/60/125	FPC · Conical	125 × 22mm · P60 · 12,200rpm
FPC/80/125	FPC · Conical	125 × 22mm · P80 · 12,200rpm
FPF/40/115	FPF · Flat	115 × 22mm · P40 · 13,300rpm
FPF/60/115	FPF · Flat	115 × 22mm · P60 · 13,300rpm

Range guide and full technical details

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ORDERING REFERENCES

CIBO Flap Disc Order Codes

Individual grit and size references. Check the disc label before use.

Order Code	Item / Grade	Size / Configuration
FPF/80/115	FPF · Flat	115 × 22mm · P80 · 13,300rpm
FPF/40/125	FPF · Flat	125 × 22mm · P40 · 12,200rpm
FPF/60/125	FPF · Flat	125 × 22mm · P60 · 12,200rpm
FPF/80/125	FPF · Flat	125 × 22mm · P80 · 12,200rpm
RCD/CO/115	RCD · Conical	115 × 22mm · Coarse · 13,200rpm
RCD/ME/115	RCD · Conical	115 × 22mm · Medium · 13,200rpm
RCD/VF/115	RCD · Conical	115 × 22mm · Very Fine · 13,200rpm
RCD/UC/115	RCD · Conical	115 × 22mm · Ultra Coarse · 13,200rpm
RCD/XC/115	RCD · Conical	115 × 22mm · Extra Coarse · 13,200rpm
RCD/CO/125	RCD · Conical	125 × 22mm · Coarse · 12,200rpm
RCD/ME/125	RCD · Conical	125 × 22mm · Medium · 12,200rpm
RCD/VF/125	RCD · Conical	125 × 22mm · Very Fine · 12,200rpm
RCD/UC/125	RCD · Conical	125 × 22mm · Ultra Coarse · 12,200rpm
RCD/XC/125	RCD · Conical	125 × 22mm · Extra Coarse · 12,200rpm
RCD/ME/180	RCD · Conical	180 × 22mm · Medium · 8,500rpm
RCD/XC/180	RCD · Conical	180 × 22mm · Extra Coarse · 8,500rpm
43A/40	43A · Flat	110 × 22mm · P40 · 11,000rpm
43A/60	43A · Flat	110 × 22mm · P60 · 11,000rpm
43A/80	43A · Flat	110 × 22mm · P80 · 11,000rpm
43A/100	43A · Flat	110 × 22mm · P100 · 11,000rpm
43A/120	43A · Flat	110 × 22mm · P120 · 11,000rpm
43A/150	43A · Flat	110 × 22mm · P150 · 11,000rpm
43A/180	43A · Flat	110 × 22mm · P180 · 11,000rpm
43A/220	43A · Flat	110 × 22mm · P220 · 11,000rpm
43C/60	43C · Flat	110 × 22mm · P60 · 11,000rpm
43C/80	43C · Flat	110 × 22mm · P80 · 11,000rpm
43C/120	43C · Flat	110 × 22mm · P120 · 11,000rpm
43C/220	43C · Flat	110 × 22mm · P220 · 11,000rpm

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ORDERING REFERENCES

CIBO Flap Disc Order Codes

Individual grit and size references. Check the disc label before use.

Order Code	Item / Grade	Size / Configuration
43C/320	43C · Flat	110 × 22mm · P320 · 11,000rpm
61Z/36	61Z · Flat	110 × 22mm · P36 · 11,000rpm
61Z/40	61Z · Flat	110 × 22mm · P40 · 11,000rpm
61Z/50	61Z · Flat	110 × 22mm · P50 · 11,000rpm
61Z/60	61Z · Flat	110 × 22mm · P60 · 11,000rpm
61Z/80	61Z · Flat	110 × 22mm · P80 · 11,000rpm
61Z/120	61Z · Flat	110 × 22mm · P120 · 11,000rpm
91Z/40	91Z · Conical	110 × 22mm · P40 · 11,000rpm
91Z/60	91Z · Conical	110 × 22mm · P60 · 11,000rpm
91Z/80	91Z · Conical	110 × 22mm · P80 · 11,000rpm
91Z/120	91Z · Conical	110 × 22mm · P120 · 11,000rpm
LVZ34/40	LVZ34 · Flat	115 × 22mm · P40 · 13,200rpm
LVZ34/60	LVZ34 · Flat	115 × 22mm · P60 · 13,200rpm
LVZ34/80	LVZ34 · Flat	115 × 22mm · P80 · 13,200rpm
LVZ34/120	LVZ34 · Flat	115 × 22mm · P120 · 13,200rpm
LVZ38/40	LVZ38 · Conical	115 × 22mm · P40 · 13,200rpm
LVZ38/60	LVZ38 · Conical	115 × 22mm · P60 · 13,200rpm
LVZ38/80	LVZ38 · Conical	115 × 22mm · P80 · 13,200rpm
LVZ38/120	LVZ38 · Conical	115 × 22mm · P120 · 13,200rpm
LVZ42/40	LVZ42 · Flat	125 × 22mm · P40 · 12,000rpm
LVZ42/60	LVZ42 · Flat	125 × 22mm · P60 · 12,000rpm
LVZ42/80	LVZ42 · Flat	125 × 22mm · P80 · 12,000rpm
LVZ42/120	LVZ42 · Flat	125 × 22mm · P120 · 12,000rpm
LVZ44/40	LVZ44 · Conical	125 × 22mm · P40 · 12,000rpm
LVZ44/60	LVZ44 · Conical	125 × 22mm · P60 · 12,000rpm
LVZ44/80	LVZ44 · Conical	125 × 22mm · P80 · 12,000rpm
LVZ44/120	LVZ44 · Conical	125 × 22mm · P120 · 12,000rpm
FCC/40/125	FCC · Curved	125 × 22.2mm · P40 · 12,200rpm

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ORDERING REFERENCES

CIBO Flap Disc Order Codes

Individual grit and size references. Check the disc label before use.

Order Code	Item / Grade	Size / Configuration
FCC/60/125	FCC · Curved	125 × 22.2mm · P60 · 12,200rpm
FOV/40/115	FOV · Extended	115 × 22mm · P40 · 13,300rpm
FOV/60/115	FOV · Extended	115 × 22mm · P60 · 13,300rpm
FOV/40/125	FOV · Extended	125 × 22mm · P40 · 12,200rpm
FOV/60/125	FOV · Extended	125 × 22mm · P60 · 12,200rpm
FTC/40/115	FTC · Conical	115 × 22mm · P40 · 13,300rpm
FTC/60/115	FTC · Conical	115 × 22mm · P60 · 13,300rpm
FTC/80/115	FTC · Conical	115 × 22mm · P80 · 13,300rpm
FTC/40/125	FTC · Conical	125 × 22mm · P40 · 12,200rpm
FTC/60/125	FTC · Conical	125 × 22mm · P60 · 12,200rpm
FTC/80/125	FTC · Conical	125 × 22mm · P80 · 12,200rpm
FTC/40/180	FTC · Conical	180 × 22mm · P40 · 8,500rpm
FTF/40/115	FTF · Flat	115 × 22mm · P40 · 13,300rpm
FTF/60/115	FTF · Flat	115 × 22mm · P60 · 13,300rpm
FTF/80/115	FTF · Flat	115 × 22mm · P80 · 13,300rpm
FTF/40/125	FTF · Flat	125 × 22mm · P40 · 12,200rpm
FTF/60/125	FTF · Flat	125 × 22mm · P60 · 12,200rpm
FTF/80/125	FTF · Flat	125 × 22mm · P80 · 12,200rpm
FTPC/40/125	FTPC · Conical	125 × 22mm · P40 · 12,200rpm
FTPC/60/125	FTPC · Conical	125 × 22mm · P60 · 12,200rpm
FTPM/40/125	FTPM · Flat	125mm · M14 · P40 · 12,200rpm
FTPM/60/125	FTPM · Flat	125mm · M14 · P60 · 12,200rpm
FTPM/80/125	FTPM · Flat	125mm · M14 · P80 · 12,200rpm
FOZ/40/115	FOZ · Extended	115 × 22mm · P40 · 13,300rpm
FOZ/60/115	FOZ · Extended	115 × 22mm · P60 · 13,300rpm
FOZ/80/115	FOZ · Extended	115 × 22mm · P80 · 13,300rpm
FOZ/40/125	FOZ · Extended	125 × 22mm · P40 · 12,200rpm
FOZ/60/125	FOZ · Extended	125 × 22mm · P60 · 12,200rpm

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ORDERING REFERENCES

CIBO Flap Disc Order Codes

Individual grit and size references. Check the disc label before use.

Order Code	Item / Grade	Size / Configuration
FOZ/80/125	FOZ · Extended	125 × 22mm · P80 · 12,200rpm
MLZV/40/50	MLZV · Flat	50mm · Lockit · P40 · 15,000rpm
MLZV/60/50	MLZV · Flat	50mm · Lockit · P60 · 15,000rpm
MLZV/80/50	MLZV · Flat	50mm · Lockit · P80 · 15,000rpm
MLZV/120/50	MLZV · Flat	50mm · Lockit · P120 · 15,000rpm
MLZV/40/75	MLZV · Flat	75mm · Lockit · P40 · 10,000rpm
MLZV/60/75	MLZV · Flat	75mm · Lockit · P60 · 10,000rpm
MLZV/80/75	MLZV · Flat	75mm · Lockit · P80 · 10,000rpm
MLZV/120/75	MLZV · Flat	75mm · Lockit · P120 · 10,000rpm
MSZV/40/50	MSZV · Flat	50mm · Socatt · P40 · 15,000rpm
MSZV/60/50	MSZV · Flat	50mm · Socatt · P60 · 15,000rpm
MSZV/80/50	MSZV · Flat	50mm · Socatt · P80 · 15,000rpm
MSZV/120/50	MSZV · Flat	50mm · Socatt · P120 · 15,000rpm
MSZV/40/75	MSZV · Flat	75mm · Socatt · P40 · 10,000rpm
MSZV/60/75	MSZV · Flat	75mm · Socatt · P60 · 10,000rpm
MSZV/80/75	MSZV · Flat	75mm · Socatt · P80 · 10,000rpm
MSZV/120/75	MSZV · Flat	75mm · Socatt · P120 · 10,000rpm
MLRC/CO/75	MLRC · Flat	75mm · Lockit · Coarse · 10,000rpm
MLRC/ME/75	MLRC · Flat	75mm · Lockit · Medium · 10,000rpm
MSRC/CO/75	MSRC · Flat	75mm · Socatt · Coarse · 10,000rpm
MSRC/ME/75	MSRC · Flat	75mm · Socatt · Medium · 10,000rpm

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ORDERING REFERENCES

CIBO Quick Change Order Codes

Match the disc diameter and connection to the holder.

Order Code	Item / Grade	Size / Configuration
QLAO/36/25	QLAO · Aluminium Oxide	25mm · 36 · 40,000rpm
QLAO/60/25	QLAO · Aluminium Oxide	25mm · 60 · 40,000rpm
QLAO/80/25	QLAO · Aluminium Oxide	25mm · 80 · 40,000rpm
QLAO/120/25	QLAO · Aluminium Oxide	25mm · 120 · 40,000rpm
QLAO/36/38	QLAO · Aluminium Oxide	38mm · 36 · 25,000rpm
QLAO/60/38	QLAO · Aluminium Oxide	38mm · 60 · 25,000rpm
QLAO/80/38	QLAO · Aluminium Oxide	38mm · 80 · 25,000rpm
QLAO/120/38	QLAO · Aluminium Oxide	38mm · 120 · 25,000rpm
QLAO/36/50	QLAO · Aluminium Oxide	50mm · 36 · 25,000rpm
QLAO/60/50	QLAO · Aluminium Oxide	50mm · 60 · 25,000rpm
QLAO/80/50	QLAO · Aluminium Oxide	50mm · 80 · 25,000rpm
QLAO/120/50	QLAO · Aluminium Oxide	50mm · 120 · 25,000rpm
QLAO/36/75	QLAO · Aluminium Oxide	75mm · 36 · 20,000rpm
QLAO/60/75	QLAO · Aluminium Oxide	75mm · 60 · 20,000rpm
QLAO/80/75	QLAO · Aluminium Oxide	75mm · 80 · Check label
QLAO/120/75	QLAO · Aluminium Oxide	75mm · 120 · 20,000rpm
QLZC/36/25	QLZC · Zirconia	25mm · 36 · On disc
QLZC/60/25	QLZC · Zirconia	25mm · 60 · On disc
QLZC/80/25	QLZC · Zirconia	25mm · 80 · On disc
QLZC/120/25	QLZC · Zirconia	25mm · 120 · On disc
QLZC/36/38	QLZC · Zirconia	38mm · 36 · On disc
QLZC/60/38	QLZC · Zirconia	38mm · 60 · On disc
QLZC/80/38	QLZC · Zirconia	38mm · 80 · On disc
QLZC/120/38	QLZC · Zirconia	38mm · 120 · On disc
QLZC/36/50	QLZC · Zirconia	50mm · 36 · On disc
QLZC/60/50	QLZC · Zirconia	50mm · 60 · On disc
QLZC/80/50	QLZC · Zirconia	50mm · 80 · On disc
QLZC/120/50	QLZC · Zirconia	50mm · 120 · On disc

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ORDERING REFERENCES

CIBO Quick Change Order Codes

Match the disc diameter and connection to the holder.

Order Code	Item / Grade	Size / Configuration
QLZC/36/75	QLZC · Zirconia	75mm · 36 · On disc
QLZC/60/75	QLZC · Zirconia	75mm · 60 · On disc
QLZC/80/75	QLZC · Zirconia	75mm · 80 · On disc
QLZC/120/75	QLZC · Zirconia	75mm · 120 · On disc
QLPP/36/25	QLPP · Ceramic	25mm · 36 · 40,000rpm
QLPP/60/25	QLPP · Ceramic	25mm · 60 · 40,000rpm
QLPP/80/25	QLPP · Ceramic	25mm · 80 · 40,000rpm
QLPP/120/25	QLPP · Ceramic	25mm · 120 · 40,000rpm
QLPP/36/38	QLPP · Ceramic	38mm · 36 · 25,000rpm
QLPP/60/38	QLPP · Ceramic	38mm · 60 · 25,000rpm
QLPP/80/38	QLPP · Ceramic	38mm · 80 · 25,000rpm
QLPP/120/38	QLPP · Ceramic	38mm · 120 · 25,000rpm
QLPP/24/50	QLPP · Ceramic	50mm · 24 · On disc
QLPP/36/50	QLPP · Ceramic	50mm · 36 · 25,000rpm
QLPP/60/50	QLPP · Ceramic	50mm · 60 · 25,000rpm
QLPP/80/50	QLPP · Ceramic	50mm · 80 · 25,000rpm
QLPP/120/50	QLPP · Ceramic	50mm · 120 · 25,000rpm
QLPP/24/75	QLPP · Ceramic	75mm · 24 · On disc
QLPP/36/75	QLPP · Ceramic	75mm · 36 · 20,000rpm
QLPP/60/75	QLPP · Ceramic	75mm · 60 · 20,000rpm
QLPP/80/75	QLPP · Ceramic	75mm · 80 · 20,000rpm
QLPP/120/75	QLPP · Ceramic	75mm · 120 · 20,000rpm
QLXC/36/50	QLXC · Ceramic	50mm · 36 · On disc
QLXC/36/75	QLXC · Ceramic	75mm · 36 · On disc
MLZV/40/50	MLZV · Zirconia Miniflap	50mm · 40 · 15,000rpm
MLZV/60/50	MLZV · Zirconia Miniflap	50mm · 60 · 15,000rpm
MLZV/80/50	MLZV · Zirconia Miniflap	50mm · 80 · 15,000rpm
MLZV/120/50	MLZV · Zirconia Miniflap	50mm · 120 · 15,000rpm

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ORDERING REFERENCES

CIBO Quick Change Order Codes

Match the disc diameter and connection to the holder.

Order Code	Item / Grade	Size / Configuration
MLZV/40/75	MLZV · Zirconia Miniflap	75mm · 40 · 10,000rpm
MLZV/60/75	MLZV · Zirconia Miniflap	75mm · 60 · 10,000rpm
MLZV/80/75	MLZV · Zirconia Miniflap	75mm · 80 · 10,000rpm
MLZV/120/75	MLZV · Zirconia Miniflap	75mm · 120 · 10,000rpm
MLRC/CO/75	MLRC · Rapid Combi	75mm · Coarse · 10,000rpm
MLRC/ME/75	MLRC · Rapid Combi	75mm · Medium · 10,000rpm
QLVT/ST3/50	QLVT · Surface Conditioning	50mm · Very Fine · 12,000rpm
QLVT/RC1/50	QLVT · Surface Conditioning	50mm · RC1 · 12,000rpm
QLVT/RC2/50	QLVT · Surface Conditioning	50mm · RC2 · 12,000rpm
QLVT/RC3/50	QLVT · Surface Conditioning	50mm · RC3 · 12,000rpm
QLVT/RC1/75	QLVT · Surface Conditioning	75mm · RC1 · 10,000rpm
QLVT/RC2/75	QLVT · Surface Conditioning	75mm · RC2 · 10,000rpm
QLVT/RC3/75	QLVT · Surface Conditioning	75mm · RC3 · 10,000rpm
QLBB/M/50	QLBB · Deburring	50mm · Medium · 12,000rpm
QLBB/F/50	QLBB · Deburring	50mm · F · 12,000rpm
QLBB/VF/50	QLBB · Deburring	50mm · Very Fine · 12,000rpm
QLBB/M/75	QLBB · Deburring	75mm · Medium · 8,000rpm
QLBB/F/75	QLBB · Deburring	75mm · F · On disc
QLBB/VF/75	QLBB · Deburring	75mm · Very Fine · 8,000rpm
QLCSK/50	QLCSK · Clean and Strip	50mm · Ceramic CSD · 12,000rpm
QLCSK/75	QLCSK · Clean and Strip	75mm · CSD · 8,500rpm
QLFD/75/S	QLFD · Felt	75mm · Soft felt · On disc
QLFD/50/S	QLFD · Felt	50mm · Soft felt · On disc
QLSA/5/506	QLSA · S-Line	50 × 6mm · 5 · 22,900rpm
QLSA/6/506	QLSA · S-Line	50 × 6mm · 6 · 22,900rpm
QLSA/7/506	QLSA · S-Line	50 × 6mm · 7 · 22,900rpm
QLSA/7/503	QLSA · S-Line	50 × 3mm · 7 · 22,900rpm
QLSA/5/756	QLSA · S-Line	75 × 6mm · 5 · 15,000rpm

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CIBO Quick Change Order Codes

Match the disc diameter and connection to the holder.

Order Code	Item / Grade	Size / Configuration
QLSA/6/756	QLSA · S-Line	75 × 6mm · 6 · 15,000rpm
QLSA/7/756	QLSA · S-Line	75 × 6mm · 7 · 15,000rpm
QLSA/7/753	QLSA · S-Line	75 × 3mm · 7 · 15,000rpm
QLSA/2SF/506	QLSA · S+ Line	50 × 6mm · 2SF · On disc
QLSA/3SF/506	QLSA · S+ Line	50 × 6mm · 3SF · On disc
QLSA/6SF/506	QLSA · S+ Line	50 × 6mm · 6SF · On disc
QLSA/2SF/756	QLSA · S+ Line	75 × 6mm · 2SF · On disc
QLSA/3SF/756	QLSA · S+ Line	75 × 6mm · 3SF · On disc
QLSA/6SF/756	QLSA · S+ Line	75 × 6mm · 6SF · On disc
QLMA/5/506	QLMA · M-Line	50 × 6mm · 5 · 22,900rpm
QLMA/6/506	QLMA · M-Line	50 × 6mm · 6 · 22,900rpm
QLMA/7/506	QLMA · M-Line	50 × 6mm · 7 · 22,900rpm
QLMA/8/506	QLMA · M-Line	50 × 6mm · 8 · 22,900rpm
QLMA/7/503	QLMA · M-Line	50 × 3mm · 7 · 22,900rpm
QLMA/8/503	QLMA · M-Line	50 × 3mm · 8 · 22,900rpm
QLMA/5/756	QLMA · M-Line	75 × 6mm · 5 · 15,000rpm
QLMA/6/756	QLMA · M-Line	75 × 6mm · 6 · 15,000rpm
QLMA/7/756	QLMA · M-Line	75 × 6mm · 7 · 15,000rpm
QLMA/8/756	QLMA · M-Line	75 × 6mm · 8 · 15,000rpm
QLMA/7/753	QLMA · M-Line	75 × 3mm · 7 · 15,000rpm
QLMA/8/753	QLMA · M-Line	75 × 3mm · 8 · 15,000rpm
QLMA/2AM/506	QLMA · M+ Line	50 × 6mm · 2AM · 22,900rpm
QLMA/6AM/506	QLMA · M+ Line	50 × 6mm · 6AM · 22,900rpm
QLMA/8AM/506	QLMA · M+ Line	50 × 6mm · 8AM · 22,900rpm
QLMA/6AM/756	QLMA · M+ Line	75 × 6mm · 6AM · 15,000rpm
QLMA/8AM/756	QLMA · M+ Line	75 × 6mm · 8AM · 15,000rpm
QLFA/3/5013	QLFA · F-Line	50 × 13mm · 3 · 18,000rpm
QLFA/4/5013	QLFA · F-Line	50 × 13mm · 4 · 18,000rpm

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ORDERING REFERENCES

CIBO Quick Change Order Codes

5/5

Match the disc diameter and connection to the holder.

Order Code	Item / Grade	Size / Configuration
QLFA/5/5013	QLFA · F-Line	50 × 13mm · 5 · 18,000rpm
QLFA/3/7513	QLFA · F-Line	75 × 13mm · 3 · 12,000rpm
QLFA/4/7513	QLFA · F-Line	75 × 13mm · 4 · 12,000rpm
QLFA/5/7513	QLFA · F-Line	75 × 13mm · 5 · 12,000rpm
QLXA/3AM/506	QLXA · X-Line	50 × 6mm · 3AM · On disc
QLXA/5AM/506	QLXA · X-Line	50 × 6mm · 5AM · On disc
QLXA/7AM/506	QLXA · X-Line	50 × 6mm · 7AM · On disc
QLXA/3AM/756	QLXA · X-Line	75 × 6mm · 3AM · On disc
QLXA/5AM/756	QLXA · X-Line	75 × 6mm · 5AM · On disc
QLXA/7AM/756	QLXA · X-Line	75 × 6mm · 7AM · On disc

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CIBO Spiraband Order Codes

Order the sleeve and its compatible arbor by their individual references.

Order Code	Item / Grade	Size / Configuration
SHS/40/1020	Cylindrical Zirconia	10 × 20mm · SHSH1020
SHS/60/1020	Cylindrical Zirconia	10 × 20mm · SHSH1020
SHS/80/1020	Cylindrical Zirconia	10 × 20mm · SHSH1020
SHS/150/1020	Cylindrical Zirconia	10 × 20mm · SHSH1020
SHS/40/1530	Cylindrical Zirconia	15 × 30mm · SHSH1530
SHS/60/1530	Cylindrical Zirconia	15 × 30mm · SHSH1530
SHS/80/1530	Cylindrical Zirconia	15 × 30mm · SHSH1530
SHS/150/1530	Cylindrical Zirconia	15 × 30mm · SHSH1530
SHS/40/2220	Cylindrical Zirconia	22 × 20mm · SHSH2220
SHS/60/2220	Cylindrical Zirconia	22 × 20mm · SHSH2220
SHS/80/2220	Cylindrical Zirconia	22 × 20mm · SHSH2220
SHS/150/2220	Cylindrical Zirconia	22 × 20mm · SHSH2220
SHS/40/3030	Cylindrical Zirconia	30 × 30mm · SHSH3030
SHS/60/3030	Cylindrical Zirconia	30 × 30mm · SHSH3030
SHS/80/3030	Cylindrical Zirconia	30 × 30mm · SHSH3030
SHS/150/3030	Cylindrical Zirconia	30 × 30mm · SHSH3030
SHS/40/4530	Cylindrical Zirconia	45 × 30mm · SHSH4530
SHS/60/4530	Cylindrical Zirconia	45 × 30mm · SHSH4530
SHS/80/4530	Cylindrical Zirconia	45 × 30mm · SHSH4530
SHS/150/4530	Cylindrical Zirconia	45 × 30mm · SHSH4530
SHS/40/6030	Cylindrical Zirconia	60 × 30mm · SHSH6030
SHS/60/6030	Cylindrical Zirconia	60 × 30mm · SHSH6030
SHS/80/6030	Cylindrical Zirconia	60 × 30mm · SHSH6030
SHS/150/6030	Cylindrical Zirconia	60 × 30mm · SHSH6030
SHS/40/1020/K	Cylindrical Ceramic	10 × 20mm · SHSH1020
SHS/60/1020/K	Cylindrical Ceramic	10 × 20mm · SHSH1020
SHS/80/1020/K	Cylindrical Ceramic	10 × 20mm · SHSH1020
SHS/120/1020/K	Cylindrical Ceramic	10 × 20mm · SHSH1020

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ORDERING REFERENCES

CIBO Spiraband Order Codes

Order the sleeve and its compatible arbor by their individual references.

Order Code	Item / Grade	Size / Configuration
SHS/40/1530/K	Cylindrical Ceramic	15 × 30mm · SHSH1530
SHS/60/1530/K	Cylindrical Ceramic	15 × 30mm · SHSH1530
SHS/80/1530/K	Cylindrical Ceramic	15 × 30mm · SHSH1530
SHS/120/1530/K	Cylindrical Ceramic	15 × 30mm · SHSH1530
SHS/40/2220/K	Cylindrical Ceramic	22 × 20mm · SHSH2220
SHS/60/2220/K	Cylindrical Ceramic	22 × 20mm · SHSH2220
SHS/80/2220/K	Cylindrical Ceramic	22 × 20mm · SHSH2220
SHS/120/2220/K	Cylindrical Ceramic	22 × 20mm · SHSH2220
SHS/40/3030/K	Cylindrical Ceramic	30 × 30mm · SHSH3030
SHS/60/3030/K	Cylindrical Ceramic	30 × 30mm · SHSH3030
SHS/80/3030/K	Cylindrical Ceramic	30 × 30mm · SHSH3030
SHS/120/3030/K	Cylindrical Ceramic	30 × 30mm · SHSH3030
SHS/40/4530/K	Cylindrical Ceramic	45 × 30mm · SHSH4530
SHS/60/4530/K	Cylindrical Ceramic	45 × 30mm · SHSH4530
SHS/80/4530/K	Cylindrical Ceramic	45 × 30mm · SHSH4530
SHS/120/4530/K	Cylindrical Ceramic	45 × 30mm · SHSH4530
SHS/40/6030/K	Cylindrical Ceramic	60 × 30mm · SHSH6030
SHS/60/6030/K	Cylindrical Ceramic	60 × 30mm · SHSH6030
SHS/80/6030/K	Cylindrical Ceramic	60 × 30mm · SHSH6030
SHS/120/6030/K	Cylindrical Ceramic	60 × 30mm · SHSH6030
SHS/40/20120	Cylindrical Aluminium Oxide	20 × 120mm · Confirm exact holder
SHS/60/20120	Cylindrical Aluminium Oxide	20 × 120mm · Confirm exact holder
SHS/80/20120	Cylindrical Aluminium Oxide	20 × 120mm · Confirm exact holder
SHS/120/20120	Cylindrical Aluminium Oxide	20 × 120mm · Confirm exact holder
SHS/40/25120	Cylindrical Aluminium Oxide	25 × 120mm · Confirm exact holder
SHS/60/25120	Cylindrical Aluminium Oxide	25 × 120mm · Confirm exact holder
SHS/80/25120	Cylindrical Aluminium Oxide	25 × 120mm · Confirm exact holder
SHS/120/25120	Cylindrical Aluminium Oxide	25 × 120mm · Confirm exact holder

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ORDERING REFERENCES

CIBO Spiraband Order Codes

Order the sleeve and its compatible arbor by their individual references.

Order Code	Item / Grade	Size / Configuration
SHS/40/30120	Cylindrical Aluminium Oxide	30 × 120mm · Confirm exact holder
SHS/60/30120	Cylindrical Aluminium Oxide	30 × 120mm · Confirm exact holder
SHS/80/30120	Cylindrical Aluminium Oxide	30 × 120mm · Confirm exact holder
SHS/120/30120	Cylindrical Aluminium Oxide	30 × 120mm · Confirm exact holder
SHS/40/35120	Cylindrical Aluminium Oxide	35 × 120mm · Confirm exact holder
SHS/60/35120	Cylindrical Aluminium Oxide	35 × 120mm · Confirm exact holder
SHS/80/35120	Cylindrical Aluminium Oxide	35 × 120mm · Confirm exact holder
SHS/120/35120	Cylindrical Aluminium Oxide	35 × 120mm · Confirm exact holder
SHS/40/45120	Cylindrical Aluminium Oxide	45 × 120mm · Confirm exact holder
SHS/60/45120	Cylindrical Aluminium Oxide	45 × 120mm · Confirm exact holder
SHS/80/45120	Cylindrical Aluminium Oxide	45 × 120mm · Confirm exact holder
SHS/120/45120	Cylindrical Aluminium Oxide	45 × 120mm · Confirm exact holder
SHS/40/50120	Cylindrical Aluminium Oxide	50 × 120mm · Confirm exact holder
SHS/60/50120	Cylindrical Aluminium Oxide	50 × 120mm · Confirm exact holder
SHS/80/50120	Cylindrical Aluminium Oxide	50 × 120mm · Confirm exact holder
SHS/120/50120	Cylindrical Aluminium Oxide	50 × 120mm · Confirm exact holder
SHS/40/40120	Cylindrical Aluminium Oxide	40 × 120mm · Confirm exact holder
SHS/60/40120	Cylindrical Aluminium Oxide	40 × 120mm · Confirm exact holder
SHS/80/40120	Cylindrical Aluminium Oxide	40 × 120mm · Confirm exact holder
SHS/120/40120	Cylindrical Aluminium Oxide	40 × 120mm · Confirm exact holder
SHC/40/2230	Conical Zirconia	22 → 29 × 30mm · SHCH2230
SHC/60/2230	Conical Zirconia	22 → 29 × 30mm · SHCH2230
SHC/80/2230	Conical Zirconia	22 → 29 × 30mm · SHCH2230
SHC/120/2230	Conical Zirconia	22 → 29 × 30mm · SHCH2230
SHC/40/2260	Conical Zirconia	22 → 36 × 60mm · SHCH2260
SHC/60/2260	Conical Zirconia	22 → 36 × 60mm · SHCH2260
SHC/80/2260	Conical Zirconia	22 → 36 × 60mm · SHCH2260
SHC/120/2260	Conical Zirconia	22 → 36 × 60mm · SHCH2260

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CIBO Spiraband Order Codes

Order the sleeve and its compatible arbor by their individual references.

Order Code	Item / Grade	Size / Configuration
SHE/60/7530	Flexible Aluminium Oxide	75 × 30mm · SHEH7530
SHE/80/7530	Flexible Aluminium Oxide	75 × 30mm · SHEH7530
SHE/120/7530	Flexible Aluminium Oxide	75 × 30mm · SHEH7530
SHE/150/7530	Flexible Aluminium Oxide	75 × 30mm · SHEH7530
SHE/180/7530	Flexible Aluminium Oxide	75 × 30mm · SHEH7530
SHE/220/7530	Flexible Aluminium Oxide	75 × 30mm · SHEH7530

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ROSVER

Spindle-Mounted Wire Brushes

Weld cleaning, rust removal and deburring.

Choose the profile that reaches the job.



Choose The Contact Shape

Application	Family	Page
Edges, weld toes and general surface cleaning	SGO / SGS	A-27B / C
Frontal cleaning and shaped weld edges	STG / SCG	A-27D
Recesses and confined frontal access	SFG / SFP	A-27E
Local cleaning and heavier end brushing	SFM / SFT	A-27F
Aggressive weld and scale cleaning	SGR / SGL	A-27G

Match The Brush To The Metal

Steel wire for carbon-steel work. Inox wire for stainless work; keep stainless brushes dedicated to that material. All brushes in this guide use a 6.0mm shank.

Quote the complete stock code, including the -ROSVER suffix, and the quantity required. Box quantities are shown for order planning.

Browse The Wire Brush Range

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SGO / Circular Brushes

A lighter circular brush for removing light rust, paint and primer, cleaning welds and light deburring. Narrow faces help localise contact; wider faces cover more of the work.

Use for: General fabrication, weld edges and surface preparation.

0.3mm wire | 6.0mm shank



Order Reference	Wire	Diameter × Face*	Max rpm	Box Qty
7454-ROSVER	Steel	20 × 5mm	6,000	25
7455-ROSVER	Inox	20 × 5mm	6,000	25
7456-ROSVER	Steel	30 × 5mm	6,000	25
7457-ROSVER	Inox	30 × 5mm	6,000	25
7458-ROSVER	Steel	40 × 5mm	6,000	25
7459-ROSVER	Inox	40 × 5mm	6,000	25
7460-ROSVER	Steel	50 × 6mm	4,500	25
7461-ROSVER	Inox	50 × 6mm	4,500	25
7462-ROSVER	Steel	60 × 6mm	4,500	10
7463-ROSVER	Inox	60 × 6mm	4,500	10
7464-ROSVER	Steel	70 × 8mm	4,500	10
7465-ROSVER	Inox	70 × 8mm	4,500	10
7466-ROSVER	Steel	70 × 13mm	4,500	10
7467-ROSVER	Inox	70 × 13mm	4,500	10
7468-ROSVER	Steel	80 × 8mm	4,500	10
7469-ROSVER	Inox	80 × 8mm	4,500	10
7449-ROSVER	Steel	100 × 10mm	4,500	10
7450-ROSVER	Inox	100 × 10mm	4,500	10
7452-ROSVER	Steel	100 × 15mm	4,500	10
7453-ROSVER	Inox	100 × 15mm	4,500	10

*Circular sizes show diameter × face width. Every brush has a 6.0mm shank. Max rpm is a ceiling, not a recommended working speed.

Choose Width As Well As Diameter

A 5-6mm face reaches narrow features. An 8-15mm face gives broader brushing contact. Check both dimensions when replacing a wheel.

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SGS / High-Speed Circular Brushes

A thicker circular brush construction with higher speed resistance. Choose the diameter and face width for access and coverage, then match the speed rating to the tool.

Use for: Weld cleaning, deburring and rust or coating removal with compatible high-speed equipment.

0.3mm wire | 6.0mm shank



Order Reference	Wire	Diameter × Face*	Max rpm	Box Qty
7483-ROSVER	Steel	30 × 9mm	20,000	10
7484-ROSVER	Inox	30 × 9mm	20,000	10
7487-ROSVER	Steel	40 × 9mm	18,000	10
7488-ROSVER	Inox	40 × 9mm	18,000	10
7485-ROSVER	Steel	40 × 18mm	18,000	10
7486-ROSVER	Inox	40 × 18mm	18,000	10
7489-ROSVER	Steel	50 × 10mm	15,000	10
7490-ROSVER	Inox	50 × 10mm	15,000	10
7491-ROSVER	Steel	50 × 20mm	15,000	10
7492-ROSVER	Inox	50 × 20mm	15,000	10
7493-ROSVER	Steel	60 × 10mm	15,000	10
7494-ROSVER	Inox	60 × 10mm	15,000	10
7495-ROSVER	Steel	60 × 20mm	15,000	10
7496-ROSVER	Inox	60 × 20mm	15,000	10
7497-ROSVER	Steel	70 × 20mm	15,000	10
7498-ROSVER	Inox	70 × 20mm	15,000	10
7499-ROSVER	Steel	80 × 20mm	12,000	10
7500-ROSVER	Inox	80 × 20mm	12,000	10
7481-ROSVER	Steel	100 × 20mm	12,000	10
7482-ROSVER	Inox	100 × 20mm	12,000	10

SGO High-Speed Inox Options

Order Reference	Wire	Diameter × Face*	Max rpm	Box Qty
7470-ROSVER	Inox	80 × 8mm	12,500	10
7451-ROSVER	Inox	100 × 10mm	12,500	10

These are distinct SGO high-speed variants. Standard SGO brushes on page 2 have lower speed limits. Circular sizes show diameter × face width; all shanks are 6.0mm.

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STG / Cup Brushes

The cup profile works frontally and reaches the bases of accessible recesses. It brings the wire tips onto the work face.

Use for: Frontal weld cleaning, rust, paint and scale removal, and light burrs.

0.3mm wire | 6.0mm shank



Order Reference	Wire	Diameter	Max rpm	Box Qty
7719-ROSVER	Steel	40mm	4,500	20
7720-ROSVER	Inox	40mm	4,500	20
7721-ROSVER	Steel	50mm	4,500	20
7722-ROSVER	Inox	50mm	4,500	20
7723-ROSVER	Steel	60mm	4,500	10
7724-ROSVER	Inox	60mm	4,500	10
7725-ROSVER	Steel	70mm	4,500	10
7726-ROSVER	Inox	70mm	4,500	10
7727-ROSVER	Steel	80mm	4,500	10
7728-ROSVER	Inox	80mm	4,500	10

SCG / Bevel Brushes

The angled face improves access to awkward weld edges and profiles. Choose steel or Inox wire to suit the workpiece.

Use for: Edges, shaped fabrications and difficult-to-reach weld areas.

0.3mm wire | 6.0mm shank



Order Reference	Wire	Diameter	Max rpm	Box Qty
7313-ROSVER	Steel	90mm	12,500	10
7314-ROSVER	Inox	90mm	12,500	10

Cup and bevel sizes show brush diameter only. Shank: 6.0mm. Use controlled pressure so the wire tips do the cleaning.

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SFG / End Brushes

A compact end-brush form for frontal cleaning in recesses and areas that are awkward to reach with a circular brush.

Use for: Local rust removal, recess cleaning and confined frontal work.

0.3mm wire | 6.0mm shank



Order Reference	Wire	Diameter	Max rpm	Box Qty
7411-ROSVER	Steel	10mm	20,000	25
8834-ROSVER	Inox	10mm	20,000	25
7412-ROSVER	Steel	15mm	20,000	25
7413-ROSVER	Inox	15mm	20,000	25
7414-ROSVER	Steel	20mm	20,000	25
7415-ROSVER	Inox	20mm	20,000	25
7416-ROSVER	Steel	25mm	20,000	25
7417-ROSVER	Inox	25mm	20,000	25
7418-ROSVER	Steel	30mm	20,000	25
7419-ROSVER	Inox	30mm	20,000	25

SFP / Pointed Brushes

A pointed crimped-wire profile for focused frontal contact in restricted spaces. Available in steel and Inox wire.

Use for: Local cleaning in recesses and difficult-access features.

0.3mm wire | 6.0mm shank



Order Reference	Wire	Diameter	Max rpm	Box Qty
7424-ROSVER	Steel	12mm	4,500	25
7425-ROSVER	Inox	12mm	4,500	25
7426-ROSVER	Steel	24mm	4,500	25
7427-ROSVER	Inox	24mm	4,500	25

Sizes show brush diameter. Quote the complete -ROSVER stock code and required quantity when ordering.

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SFM / Mushroom Brushes

A spread-wire mushroom form for frontal cleaning in hard-to-reach areas. Steel wire only in the listed range.

Use for: Small components, local rust and deposit removal, and accessible recesses.

0.3mm wire | 6.0mm shank



Order Reference	Wire	Diameter	Max rpm	Box Qty
7420-ROSVER	Steel	20mm	4,500	25
7421-ROSVER	Steel	30mm	4,500	25
7422-ROSVER	Steel	40mm	4,500	25

SFT / Twisted-Knot End Brushes

A more aggressive, resistant end brush than crimped SFG. Its 0.5mm twisted wire is intended for heavier cleaning and descaling.

Use for: Adherent scale and more demanding frontal cleaning.

0.5mm wire | 6.0mm shank



Order Reference	Wire	Diameter	Max rpm	Box Qty
7428-ROSVER	Steel	19mm	20,000	25
7429-ROSVER	Inox	19mm	20,000	25
7430-ROSVER	Steel	22mm	20,000	25
7431-ROSVER	Inox	22mm	20,000	25
7432-ROSVER	Steel	25mm	20,000	10
7433-ROSVER	Inox	25mm	20,000	10
7434-ROSVER	Steel	30mm	20,000	10
7435-ROSVER	Inox	30mm	20,000	10

Sizes show brush diameter. Twisted knots leave a more pronounced brushing action than crimped wire. Test the finish on a representative area.

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SGR / Twisted-Knot Circular Brushes

An aggressive circular brush for weld cleaning and rust removal at the listed high-speed ratings. Twisted knots provide a firmer contact than crimped wire.

Use for: Weld seams, adherent rust and heavier cleaning.

0.5mm wire | 6.0mm shank



Order Reference	Wire	Diameter	Max rpm	Box Qty
7477-ROSVER	Steel	75mm	15,000	10
7478-ROSVER	Inox	75mm	15,000	10
7479-ROSVER	Steel	85mm	13,800	10
7475-ROSVER	Steel	100mm	12,500	10
7476-ROSVER	Inox	100mm	12,500	10

SGL / Twisted-Knot Cup Brushes

A twisted-wire cup for frontal work and access into corners or the bottoms of recesses. Available in steel and Inox wire.

Use for: Heavier frontal cleaning where a cup shape gives better access.

0.5mm wire | 6.0mm shank



Order Reference	Wire	Diameter	Max rpm	Box Qty
7439-ROSVER	Steel	75mm	12,500	10
7440-ROSVER	Inox	75mm	12,500	10

Check The Tool Before Fitting

The tool must accept a 6.0mm shank and operate within the brush rating. Do not fit a low-speed brush to a fixed-speed tool that exceeds its maximum rpm. Use the tool guard and appropriate eye and face protection.

Rosver Manufacturer Catalogue

For help choosing a brush, send us the material, cleaning task, required diameter and the tool model or speed range. 67-69 Quayside Road, Southampton SO18 1AE.

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Orders & Enquiries

Quote the part number and the configuration shown. If a reference is shared, include the grade, size and pack or the machine and torch model so we can match it to the right item.

What to Send With Your Enquiry

The order code and quantity.
The size, variant and pack or equipment configuration.
The application, material and any required approval or certificate.

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