

Steel wire brushes

WITH CENTER HOLE

WHEEL BRUSHES



WHEEL BRUSH STEEL CRIMPED WIRE

diameter	width	center hole	wire thickness	wire length	code	stock	
Ø 100	20	Ø 20	0,3	23	BRSA10020*	●	1
Ø 125	22	Ø 20	0,3	30	BRSA12522*	●	1
Ø 150	30	Ø 31,75	0,3	29	BRSA15030**	●	1
Ø 178	32	Ø 31,75	0,3	38	BRSA17832**	●	1
Ø 200	30	Ø 31,75	0,3	38	BRSA20030**	●	1
Ø 250	38	Ø 50,8	0,35	47	BRSA25038***	●	1

* These brushes are supplied with 1/2" and 5/8" reduction rings.

** These brushes are supplied with 13 mm, 15 mm, 16 mm, 19 mm, 20 mm, 7/8" and 1" reduction rings.

*** For these brushes, the desired shaft diameter is listed between 20 mm and 50.8 mm.

WITH CENTER HOLE

WHEEL BRUSHES



WHEEL BRUSH STEEL KNOTTED WIRE

diameter	width	center hole	wire thickness	wire length	code	stock	
Ø 100	12	Ø 22,2	0,5	20	BTSA10012	●	8
Ø 115	12	Ø M14	0,5	23	BTSM11512	●	1
	12	Ø 22,2	0,5	23	BTSA11512	●	1
Ø 150	13	Ø 22,2	0,35	37	BTSA15013	●	1
Ø 178	13	Ø 22,2	0,35	42	BTSA17813	●	1
Ø 200	13	Ø 40	0,5	42	BTSA20013/0.5*	●	1

* For this brush, the desired shaft diameter is listed between 20 mm and 40 mm.

SPINDLE MOUNTED

WHEEL BRUSHES



WHEEL BRUSH STEEL CRIMPED WIRE SPINDLE MOUNTED

diameter	width	spindle diameter	wire thickness	wire length	code	stock	
Ø 50	10	Ø 6	0,3	13	BRSS5010	●	10
Ø 60	12	Ø 6	0,3	15	BRSS6012	●	10
	18	Ø 6	0,3	15	BRSS6018	●	10
Ø 70	18	Ø 6	0,3	15	BRSS7018	●	10
Ø 80	19	Ø 6	0,3	20	BRSS8019	●	10



For other references, please consult Cibo.

● = available from stock

● = available in 5 working days

● = on request

➤ Steel wire brushes

SPINDLE MOUNTED

END BRUSHES



END BRUSH STEEL CRIMPED WIRE

diameter	spindle diameter	wire thickness	wire length	code	max RPM	stock	
Ø 17	Ø 6	0,2	25	BRSP17	18.000	●	12

SPINDLE MOUNTED

END BRUSHES



END BRUSH STEEL KNOTTED WIRE

diameter	spindle diameter	wire thickness	wire length	code	max RPM	stock	
Ø 23	Ø 6	0,26	29	BTSP23	20.000	●	12

SPINDLE MOUNTED

CUP BRUSHES



CUP BRUSH STEEL CRIMPED WIRE

diameter	spindle diameter	wire thickness	code	stock	
Ø 75	Ø 6	0,3	BKSS75	●	10



➤ Steel wire brushes

CUP BRUSH STEEL M14 CRIMPED WIRE

diameter	attach- ment	wire thickness	code	stock	
Ø 60	M14	0,3	BKRSM60	●	1
Ø 80	M14	0,3	BKRSM80	●	1
Ø 100	M14	0,3	BKRSM100	●	1
Ø 125	M14	0,3	BKRSM125	●	1

CUP BRUSHES M14



CUP BRUSH STEEL M14 KNOTTED WIRE

diameter	attach- ment	wire thickness	code	stock	
Ø 65	M14	0,35	BKTSM65	●	1
	M14	0,5	BKTSM66	●	1
Ø 75	M14	0,35	BKTSM75	●	1
Ø 80	M14	0,35	BKTSM80	●	1
	M14	0,5	BKTSM81	●	1
Ø 100	M14	0,35	BKTSM100	●	1
	M14	0,5	BKTSM101	●	1

CUP BRUSHES M14



CUP BRUSH STEEL 22.2 KNOTTED WIRE

diameter	center hole	wire thickness	code	stock	
Ø 80	Ø 22,2	0,35	BK TSA80	●	1
Ø 80	Ø 22,2	0,5	BK TSA81	●	1

CUP BRUSHES WITH CENTER HOLE



Steel wire brushes

M14

BEVEL BRUSHES



BEVEL BRUSH STEEL M14 CRIMPED WIRE

diameter	attach- ment	wire thickness	code	max RPM	stock	
Ø 100	M14	0,3	BSRSM100	12.500	●	1

M14

BEVEL BRUSHES



BEVEL BRUSH STEEL M14 KNOTTED WIRE

diameter	attach- ment	wire thickness	code	max RPM	stock	
Ø 100	M14	0,5	BSTSM100	12.500	●	1
Ø 115	M14	0,5	BSTSM115	12.500	●	1

HAND BRUSHES



HAND BRUSH STEEL CRIMPED WIRE

rows	shape	length	wire thickness	wire length	code	stock	
1	T	140	0,3	25	BHS1R	●	5
2	TT	145	0,35	25	BHS2R	●	12
3	TTT	145	0,35	25	BHS3R	●	12
4	TTTT	145	0,35	25	BHS4R	●	12
3	▽	145	0,35	35	BHS3V	●	12



For other references, please consult Cibo.

➤ **Stainless steel wire brushes**

WHEEL BRUSH STAINLESS STEEL CRIMPED WIRE

diameter	width	center hole	wire thickness	wire length	code	stock	
Ø 100	20	Ø 20	0,2	23	BRIA10020*	●	1
Ø 125	22	Ø 20	0,3	30	BRIA12522*	●	1
Ø 150	30	Ø 31,75	0,3	29	BRIA15030**	●	1
	30	Ø 31,75	0,2	29	BRIA15130**	●	1
Ø 178	32	Ø 31,75	0,3	38	BRIA17832**	●	1
	32	Ø 31,75	0,2	38	BRIA17932**	●	1
Ø 200	30	Ø 31,75	0,3	38	BRIA20030**	●	1
	30	Ø 31,75	0,2	38	BRIA20130**	●	1
Ø 250	28	Ø 50,8	0,3	47	BRIA25028***	●	1
	28	Ø 50,8	0,2	47	BRIA25128***	●	1

* These brushes are supplied with 1/2" and 5/8" reduction rings.
** These brushes are supplied with 13 mm, 15 mm, 16 mm, 19 mm, 20 mm, 7/8" and 1" reduction rings.
*** For these brushes, the desired shaft diameter is listed between 20 mm and 50.8 mm.

WHEEL BRUSH STAINLESS STEEL CRIMPED WIRE SPINDLE MOUNTED

diameter	width	spindle diameter	wire thickness	wire length	code	stock	
Ø 40	11	Ø 6	0,2	10	BRIS4011	●	10
Ø 50	17	Ø 6	0,3	13	BRIS5017	●	10
Ø 60	18	Ø 6	0,3	15	BRIS6018	●	10
Ø 70	18	Ø 6	0,3	15	BRIS7018	●	10
Ø 80	19	Ø 6	0,3	20	BRIS8019	●	10
Ø 100	9	Ø 6	0,3	20	BRIS10009	●	5

WHEEL BRUSHES WITH CENTER HOLE



WHEEL BRUSHES SPINDLE MOUNTED



➤ Stainless steel wire brushes

SPINDLE MOUNTED

END BRUSHES



END BRUSH POINT STAINLESS STEEL CRIMPED WIRE

diameter	spindle diameter	wire thickness	wire length	code	max RPM	stock	
Ø 9,5	Ø 6	0,3	32	BRPIP8	12.000	●	1

SPINDLE MOUNTED

END BRUSHES



END BRUSH STAINLESS STEEL CRIMPED WIRE

diameter	spindle diameter	wire thickness	wire length	code	max RPM	stock	
Ø 17	Ø 6	0,3	25	BRIP17	18.000	●	12

SPINDLE MOUNTED

END BRUSHES



END BRUSH STAINLESS STEEL KNOTTED WIRE

diameter	spindle diameter	wire thickness	wire length	code	max RPM	stock	
Ø 20	Ø 6	0,26	29	BTIP20	22.000	●	12
Ø 23	Ø 6	0,26	29	BTIP23	20.000	●	12
	Ø 6	0,35	29	BTIP24	20.000	●	12
Ø 30	Ø 6	0,26	29	BTIP30	20.000	●	12
	Ø 6	0,35	29	BTIP31	20.000	●	12

➤ **Stainless steel wire brushes**

CUP BRUSH STAINLESS STEEL M14 CRIMPED WIRE

diameter	attach- ment	wire thickness	code	max RPM	stock	
Ø 60	M14	0,3	BKRIM60	12.500	●	1
Ø 75	M14	0,3	BKRIM75	12.500	●	1
Ø 80	M14	0,3	BKRIM80	8.500	●	1
Ø 100	M14	0,3	BKRIM100	8.500	●	1
Ø 125	M14	0,3	BKRIM125	6.500	●	1

CUP BRUSHES M14



CUP BRUSH STAINLESS STEEL M14 KNOTTED WIRE

diameter	attach- ment	wire thickness	code	max RPM	stock	
Ø 65	M14	0,35	BKTIM65	12.500	●	1
Ø 80	M14	0,35	BKTIM80*	8.500	●	1
	M14	0,5	BKTIM81*	8.500	●	1
Ø 100	M14	0,35	BKTIM100*	8.500	●	1

* with removable ring

CUP BRUSHES M14



HAND BRUSH STAINLESS STEEL STRAIGHT WIRE

rows	shape	lenght	wire thickness	wire length	code	stock	
1		140	0,3	25	BHI1R	●	5
2		145	0,3	25	BHI2R	●	12
3		145	0,3	25	BHI3R	●	12
4		145	0,3	25	BHI4R	●	12
3		145	0,35	35	BHI3V	●	12

HAND BRUSHES



For other references, please consult Cibo.

● = available from stock

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● = on request

➤ Grittyflex brushes

SPINDLE MOUNTED

WHEEL BRUSHES



GRITTYFLEX WHEEL BRUSH SPINDLE MOUNTED

diameter	spindle diameter	grit	code	colour	max RPM	stock	
Ø 75	Ø 6	80	BRSMS8075	red	4.500	●	1
	Ø 6	180	BRSMS18075	blue	4.500	●	1
Ø 100	Ø 6	80	BRSMS80100	red	4.500	●	1
	Ø 6	180	BRSMS180100	blue	4.500	●	1

SPINDLE MOUNTED

END BRUSHES



GRITTYFLEX END BRUSH SPINDLE MOUNTED

diameter	spindle diameter	grit	code	colour	max RPM	stock	
Ø 25	Ø 6	80	BPSMS8025	red	20.000	●	1
	Ø 6	180	BPSMS18025	blue	20.000	●	1

SPINDLE MOUNTED

CUP BRUSHES



GRITTYFLEX CUP BRUSH SPINDLE MOUNTED

diameter	spindle diameter	grit	code	colour	max RPM	stock	
Ø 50	Ø 6	80	BKSMS8050	red	4.500	●	1
	Ø 6	180	BKSMS18050	blue	4.500	●	1
Ø 75	Ø 6	80	BKSMS8075	red	4.500	●	1
	Ø 6	180	BKSMS18075	blue	4.500	●	1

Schmilon brushes

SCHMILON WHEEL BRUSH

diameter	width	center hole		grit	code	stock	
		min.	max.				
Ø 100	18	Ø 13	Ø 20	80	BRSMA80100/./.	●	1
Ø 150	18	Ø 13	Ø 32	120	BRSMA120150/./.	●	2
Ø 200	18	Ø 19	Ø 40	120	BRSMA120200/./.	●	1
Ø 250	18	Ø 20	Ø 40	80	BRSMA80250/./.	●	2
	20	Ø 20	Ø 40	120	BRSMA120250/./.	●	2

Please replace /... / with the required shaft opening in the order.

SCHMILON TUBE BRUSH

diameter	schmilon height	spindle diameter	total length	grit	code	stock	
Ø 10	50	Ø 4	125	80	BBSMS8010	●	12
	50	Ø 4	125	120	BBSMS12010	●	12
Ø 13	50	Ø 4	125	80	BBSMS8013	●	12
	50	Ø 4	125	120	BBSMS12013	●	12
Ø 16	50	Ø 5	125	80	BBSMS8016	●	12
	50	Ø 5	125	120	BBSMS12016	●	12
Ø 19	65	Ø 5	125	80	BBSMS8019	●	12
	65	Ø 5	125	120	BBSMS12019	●	12
Ø 32	65	Ø 6	125	80	BBSMS8032	●	12
	65	Ø 6	125	120	BBSMS12032	●	12

WHEEL BRUSHES WITH CENTER HOLE



TUBE BRUSHES SPINDLE MOUNTED



● = available from stock ● = available in 5 working days ● = on request

COMBINED CUP BRUSHES



Flange: MHD15



Combined cup brushes with a quick-change system

DEBURRING MACHINES

M14

diam.	attach- ment	width	grit	code	color	max RPM	stock	
Ø 115	M14	50	60	CKM/60/11550	brown	2.200	●	1
	M14	50	80	CKM/80/11550	brown	2.200	●	1
	M14	50	120	CKM/120/11550	brown	2.200	●	1
	M14	50	80	CKM/80/11550/S	green	2.200	●	1
	M14	50	80	CKM/80/11550/P	gold	2.200	●	1

* to be used with shaft MHA4 = stift 8mm

WITH CENTER HOLE

diam.	center hole	width	grit	code	color	max RPM	stock		code- holder
Ø 155	Ø 25	50	80	CKA/80/15050	brown	1.800	●	1	MHD15

* Holder MHD15 available for cup brushes with a quick-change system. These brushes are available on request.

REDUCTION RINGS



Reduction rings

NYLON

exterior- diameter	interior- diameter	code	stock	
Ø 31,75	Ø 13	RSS31130	●	2
	Ø 15	RSS31150	●	2
	Ø 16	RSS31160	●	2
	Ø 19	RSS31190	●	2
	Ø 20	RSS31200	●	2
	Ø 22,2	RSS31222	●	2
	Ø 25,4	RSS31254	●	2
Ø 20	Ø 12,7	RSS20130	●	2
	Ø 15,8	RSS20160	●	2



For other references, please consult Cibo.



● = available from stock

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● = on request

HARD METAL BURRS

● Cylinder	428
● Cylinder + end cut	429
● Bull nose	429
● Ball	430
● Oval	430
● Round tree	431
● Pointed tree	431
● Flame	432
● Counter sink 60° - 90°	432
● Ball nosed cone	433
● Cone	433
● Combi (DN)	435
● Radius (CMN)	435
● Corner (A-RAD)	435



HARD METAL BURRS

