

CUTTING & ABRASIVES

1. Abrasives
2. Cutting/Grinding
3. Chemicals
4. Drilling Assortments
5. Tap & Die Assortments

"Formulated by Professionals for Professionals"





Surface Conditioning Fleece Alu Oxide

- ✦ external male thread
- ✦ reinforced fleece for deburring steel and stainless steel
- ✦ removes rust, oxides, coatings, paint, primer, sealing material, etc. from metal
- ✦ max. speed: 50mm ø – 30.000 rpm 75mm ø – 28.000 rpm



Article No.	Article Description	QTY
F5976 50 10	GSV FLEECE AL/OX D50MM COARSE	z 50
F5976 50 11	GSV FLEECE AL/OX D50MM MEDIUM	z 50
F5976 50 12	GSV FLEECE AL/OX D50MM V.FINE	z 50
F5976 75 10	GSV FLEECE AL/OX D75MM COARSE	z 25
F5976 75 11	GSV FLEECE AL/OX D75MM MEDIUM	z 25
F5976 75 12	GSV FLEECE AL/OX D75MM V.FINE	z 25

Fibre Disc - Aluminium Oxide

- ✦ external male thread
- ✦ carrier material: linen cloth
- ✦ derusting and cleaning of metallic surfaces. levelling of welding seams, edge grinding, grinding of old paint and primer layers, sealings, etc.
- ✦ max. rotational speed: 50mm ø: 30,000 rpm 75mm ø: 28,000 rpm



Article No.	Article Description	QTY
F5976 50 24	GSV FIBRE DISC AL/OX D50MM P24	g 100
F5976 50 36	GSV FIBRE DISC AL/OX D50MM P36	g 100
F5976 50 50	GSV FIBRE DISC AL/OX D50MM P50	g 100
F5976 50 60	GSV FIBRE DISC AL/OX D50MM P60	g 100
F5976 50 80	GSV FIBRE DISC AL/OX D50MM P80	g 100
F5976 50 100	GSV FIBRE DISC AL/OX D50MM P100	g 100
F5976 50 120	GSV FIBRE DISC AL/OX D50MM P120	g 100
F5976 75 24	GSV FIBRE DISC AL/OX D75MM P24	25
F5976 75 36	GSV FIBRE DISC AL/OX D75MM P36	g 50
F5976 75 50	GSV FIBRE DISC AL/OX D75MM P50	g 50
F5976 75 60	GSV FIBRE DISC AL/OX D75MM P60	g 50
F5976 75 80	GSV FIBRE DISC AL/OX D75MM P80	g 50
F5976 75 100	GSV FIBRE DISC AL/OX D75MM P100	g 50
F5976 75 120	GSV FIBRE DISC AL/OX D75MM P120	g 50

Mounting Arbor



ARTICLE NO	DESCRIPTION	QTY
F5976 50	6MM-ARBOR D50MM	1
F5976 75	6MM-ARBOR D75MM	1

Nylon Grinding Fleece

- ✦ external male thread
- ✦ removes rust, paint, new part primer coatings, stone-chip protection and sealing material
- ✦ base material will not be removed
- ✦ max. speed: 50mm ø: 9000 rpm 75mm ø: 6500 rpm 100mm ø: 5000 rpm



Article No.	Article Description	QTY
F5976 50 5	GSV NYLON GRIND.FLEECE D50MM	e 10
F5976 75 5	GSV NYLON GRIND.FLEECE D75MM	e 10
F5976 100 5	GSV NYLON GRIND.FLEECE D100MM	e 10

3M Bristle Discs 50mm Ø

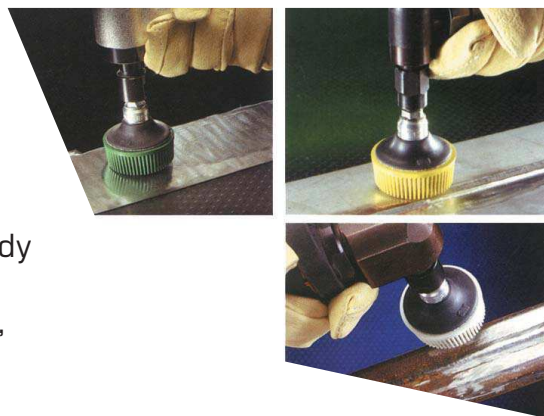
- ✦ quick changing system
- ✦ safer, faster and cleaner than traditional wire brushes
- ✦ suitable for removing burnt-in seals on oil sumps, valve caps, etc.

APPLICATION AREAS:

- ✦ GREEN – removal of rust, sealings, underbody coatings etc...
- ✦ YELLOW – removal of stone-chip protection, paint, etc...
- ✦ WHITE – fine grinding, working aluminium

NOTE:

- ✦ optimum speed: 12,000 – 18,000 rpm
- ✦ maximum speed: 25,000 rpm



Article No.	Article Description	QTY
F5974 50 50	BRISTLE DISC 50MM GREEN P 50	e 10
F5974 50 80	BRISTLE DISC 50MM YELLOW P 80	e 10
F5974 50 120	BRISTLE DISC 50MM WHITE P120	e 10

3M Bristle Discs 75mm Ø

- ✦ quick changing system due to gsv fixture
- ✦ safer, faster, and cleaner than traditional wire brushes
- ✦ suitable for removing burnt-in seals on oil sumps, valve caps, etc...

APPLICATION AREAS:

- ✦ GREEN – removal of rust, sealings, underbody coatings etc...
- ✦ YELLOW – removal of stone-chip protection, paint, etc...
- ✦ WHITE – fine grinding, working aluminium

NOTE:

- ✦ optimum speed: 12,000 – 15,000 rpm
- ✦ maximum speed: 25,000 rpm



Article No.	Article Description	QTY
F5974 75 50	BRISTLE DISC D75MM GREEN P50	e 5
F5974 75 80	BRISTLE DISC D75MM YELLOW P80	e 5
F5974 75 120	BRISTLE DISC D75MM WHITE P120	e 5

FISCHER Flap Disc

- ✦ zirconium
- ✦ carrier material: synthetic resin, reinforced fabric
- ✦ ideal for steel, aluminium, casting, plastic, wood and stone
- ✦ 80 m/s maximum peripheral speed



ARTICLE NO	DESCRIPTION	QTY
3FD1001660	Flap Disc 100mmx16mm 60 GRIT	10
3FD1001680	Flap Disc 100mmX16mm 80 GRIT	10
3FD1152240	Flap Disc 115mmX22mm 40 GRIT	10
3FD1152280	Flap Disc 115mmX22mm 80 GRIT	10
3FD1252260	Flap Disc 125mmX22mm 60 GRIT	10
3FD1252280	Flap Disc 125mmX22mm 80 GRIT	10

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Wire Brushes - Twisted

aggressive, for quick and complete removal of:

- ✦ stone-chip protection and underbody coatings
- ✦ sealings and adhesives
- ✦ paint, tinder, corrosion etc
- ✦ concrete residues of boardings
- ✦ for deburring and fettling of welding seams



5860 1 115
5860 1 125
5860 1 150



5860 2 75



5860 3 65
5860 4 65



5860 5 100
5860 5 115



5860 6 19



5860 6 70

Technical Data

Art. No.	Fixing	Ø mm	Max. speed rpm	Wire Ø mm
F5860 1 115	Hole 22.2 mm	115	11,000	0.5
F5860 1 125	Hole 22.2 mm	125	6,000	0.50
F5860 1 150	Hole 22.2 mm	150	9,000	0.5
F5860 2 75	Shaft 6 mm	75	20,000	0.5
F5860 3 65	Female thread M10	65	12,000	0.35
F5860 4 65	Female thread M14	65	12,000	0.35
F5860 5 100	Female thread M14	100	12,500	0.5
F5860 5 115	Female thread M14	115	12,500	0.5
F5860 6 19	Shaft 6 mm	19	20,000	0.35
F5860 6 70	Shaft 6 mm	70	6,000	0.35

Article No.	Article Description	QTY
F5860 1 115	ROUND BRUSH TWIS.22,2MM D115MM	1
F5860 1 125	ROUND BRUSH TWIS.22,2MM D125MM	1
F5860 1 150	ROUND BRUSH TWIS.22,2MM D150MM	1
F5860 2 75	SHAFT-ROUND BRUSH TW.6MM D75MM	1 z
F5860 3 65	WIRE ROUND BRUSH TW.M10 D65MM	1
F5860 4 65	WIRE WOUND BRUSH TW.M14 D65MM	1
F5860 5 100	CONICAL BRUSH TWIST.M14 D100MM	1
F5860 5 115	CONICAL BRUSH TWIST.M14 D115MM	1
F5860 6 19	END BRUSH TWISTED 6MM D19MM	1 z
F5860 6 70	ROUND BRUSH TWISTED 6MM D70MM	1 z

Safety Brush and Shaft

- ✦ single steel wires embedded in elastic plastic
- ✦ extremely aggressive with long service life
- ✦ for processing welding seams and weld spots
- ✦ for removing paint, tinder, corrosion, etc.
- ✦ machine mount: 6mm ø shaft
- ✦ max. speed: 15,000 rpm

Article No.	Article Description	QTY
F5866 63	SAF.BRUSH+SHAFT W.PLASTIC 63MM	1 z
F5866 75	SAF.BRUSH+SHAFT W.PLASTIC 75MM	1 z



Abrasive Belt

ARTICLE NO	DESCRIPTION	QTY
F0990 10 40	Abrasive Belt 40GRIT	10/50/200
F0990 10 50	Abrasive Belt 50GRIT	10/50/200
F0990 10 60	Abrasive Belt 60GRIT	10/50/200
F0990 10 80	Abrasive Belt 80GRIT	10/50/200
F0990 10 100	Abrasive Belt 100GRIT	10/50/200
F0990 10 120	Abrasive Belt 120GRIT	10/50/200



Wire Brushes - Single Wire

- ✦ for removing rust, paint, primer, surface coatings, etc.
- ✦ for cleaning forms and cast iron parts
- ✦ for deburring surfaces
- ✦ for areas difficult of access e.g. inner edges, slots, chinks, etc.

Technical Data

Art. No.	Fixing	Ø [mm]	Max. speed [rpm]	Wire Ø [mm]	Width
F5861 1 26	Shaft 6 mm	26	15,000	0.15	2.5
F5861 1 50	Shaft 6 mm	50	15,000	0.30	10
F5861 1 50 25	Shaft 6 mm	50	15,000	0.20	2.5
F5861 1 55 2	Shaft 6 mm	55	15,000	0.30	10
F5861 1 60	Shaft 6 mm	60	15,000	0.30	10
F5861 1 60 1	Shaft 6 mm	60	15,000	0.30	20
F5861 2 12	Shaft 6 mm	12	20,000	0.30	-
F5861 2 20	Shaft 6 mm	20	18,000	0.30	-
F5861 2 28	Shaft 6 mm	28	15,000	0.30	-
F5861 4 65	Female thread M 10	65	11,000	0.35	-
F5861 5 80	Female thread M 14	80	8,500	0.3	-
F5861 3 50	Shaft 6 mm	50	6,000	0.30	-
F5861 3 75	Shaft 6 mm	75	4,500	0.30	-

Article No.	Article Description	QTY
F5861 1 26	ROUND BRUSH ST/BR B2.5MM D26MM	1 z
F5861 1 50	ROUND BRUSH ST B10MM D50MM	1 z
F5861 1 60	ROUND BRUSH ST B10MM D60MM	1 z
F5861 1 60 1	ROUND BRUSH ST B20MM D60MM	1 z
F5861 2 20	END BRUSH ST D20MM	1 z
F5861 2 28	END BRUSH ST D28MM	1 z
F5861 3 50	CUP BRUSH ST D50MM	1 z
F5861 3 75	CUP BRUSH ST D75MM	1 z
F5861 4 65	CUP BRUSH ST M10 D65MM	1 z
F5861 5 80	CUP BRUSH ST M14 D80MM	1 z
F5861 2 12	END BRUSH ST D12MM	1 z
F5861 1 55 2	ROUND BRUSH ST/BR B10MM D55MM	1
F5861 1 50 25	ROUND BRUSH ST/BR B2.5MM D50MM	1



HandWire Brushes Steel / Brass

- ✦ total length: 290mm
- ✦ wired length: 140mm

Technical Data

Article No.	Width
F5850 2	22 mm
F5850 3	28 mm
F5850 4	32 mm
F5850 5	38 mm
F5852 4	32 mm

Article No.	Article Description	QTY
F5850 2	HAND-WIRE BRUSH 2-ROW STEEL	1 z
F5850 3	HAND-WIRE BRUSH 3-ROW STEEL	1 z
F5850 4	HAND-WIRE BRUSH 4-ROW STEEL	1 z
F5850 5	HAND-WIRE BRUSH 5-ROW STEEL	1 z
F5852 4	HAND-WIRE BRUSH 4-ROW BRASS	1 z



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MBX® Belts

- ✦ high performance polyamide fabric
- ✦ two wire material versions:

Carbon spring steel wire for processing all materials except stainless steels and non-ferrous metals.

Stainless steel wire for processing stainless steels and non-ferrous metals such as aluminium, brass and copper.

- ✦ U-shaped bristles
- ✦ the very high flexibility of the MBX® belts, due to their design, guarantees the highest levels of safety and service life as well as a high degree of adaptability to contours



Various bristle tip designs allow to generate different surface patterns:

Straight bristle tips, hardened or non-hardened tips (tip hardness of up to 68 HRC), create an even, smooth surface pattern. Preparation for painting work, for example.

Bent bristle tips (with a knee), without or with ground and hardened tips (tip hardness of up to 68 HRC) create an even, rough surface pattern. (Sand blasting effect) These solve all adhesion problems in gluing technology and ensure creation of an excellent adhesive base for tinning, galvanizing, filling as well as for new application of underbody protection, sealants, primer, coatings etc.

For MBX tool, see Section 8:Tools



MBX® Pneumatic



MBX® Electric

MBX® Belt Coarse

- ✦ removal of undercoating and sealing compounds; paint removal
- ✦ particularly suitable for areas with weld seams, contours and edges; with sandblast effect
- ✦ 0.7mm spring steel wire, tips flared, ground, hardened
- ✦ diameter: 105mm



ARTICLE NO	DESCRIPTION	QTY
BU-002	MBX belt Coarse Black 23mm	1/10
BU-026	MBX belt Coarse Black 11mm	1/10

MBX® Belt Medium

- ✦ high performance rust removal belt with excellent cleaning effect, especially in edges and hard-to-reach areas
- ✦ 0.53mm spring steel wire, tips flared, ground, hardened.
- ✦ diameter: 105mm



ARTICLE NO	DESCRIPTION	QTY
BU-010	MBX belt Medium Brown 23mm	1/10
BU-021	MBX belt Medium Brown 11mm	1/10

MBX® Belt Fine

- ✦ rust removal and cleaning work
- ✦ removal of seals/gaskets on grey cast iron
- ✦ **not for aluminium and aluminium die castings!**
- ✦ no sandblast effect
- ✦ 0.5mm spring steel wire, ground, hardened
- ✦ diameter: 105mm



ARTICLE NO	DESCRIPTION	QTY
BU-006	MBX belt Fine Green 23mm	1/10
BU-028	MBX belt Fine Green 11mm	1/10

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MBX® Belt Coarse Stainless Steel

- ✦ removal of paint and corrosion on aluminium bodies with a rough surface pattern
- ✦ sand blasting effect
- ✦ particularly suitable for difficult to reach areas (a 90° angle)
- ✦ 0.5mm stainless steel wire, tips flared and ground
- ✦ diameter: 105mm



ARTICLE NO	DESCRIPTION	QTY
BU-012	MBX belt Coarse Blue SS 23mm	1/10
BU-030	MBX belt Coarse Blue SS 11mm	1/10

MBX® Belt Fine Stainless Steel

- ✦ removal of paint and corrosion on aluminium bodies and superstructures, particularly in the riveting area for truck bodies
- ✦ adapts very well to contours
- ✦ no sandblast effect
- ✦ 0.5mm stainless steel wire, ground
- ✦ diameter: 105mm



ARTICLE NO	DESCRIPTION	QTY
BU-008	MBX belt Fine Blue SS 23mm	1/10
BU-031	MBX belt Fine Blue SS 11mm	1/10

MBX® Concrete Removing Belt

- ✦ removes concrete residue from metal surfaces
- ✦ cleans crud and debris
- ✦ 0.8mm spring steel wire, tips straight
- ✦ diameter: 105mm



ARTICLE NO	DESCRIPTION	QTY
BU-072	MBX Concrete belt 43mm	1

MBX® Vinyl Eraser Wheel

- ✦ removes vinyl, adhesive residues, reflecting foils, stickers, decorative strips and double-sided adhesive tape from acrylic paints on metal surfaces, blank metals, wood, aluminium, as well as adhesive residues from mouldings
- ✦ does not damage paintwork
- ✦ suitable for limited use on water-based paints, glass fibre reinforced plastics, Plexiglass and acrylic
- ✦ to be used with the 23mm MBX® adaptor system



ARTICLE NO	DESCRIPTION	QTY
ZU-010	Vinyl Eraser Wheel	1

MBX® Bristle Blaster® Belts

- ✦ high performance polyamide fabric
- ✦ U-shaped bristles made of carbon spring steel or of stainless steel are anchored in the belt
- ✦ highly flexible which ensures a high level of safety and a long service life.



For Bristle Blaster tool, see Section 8:Tools



Bristle Blaster® Pneumatic



Bristle Blaster® Electric

Bristle Blaster® Belt

- ✦ 0.7mm carbon spring steel wire, tips angled and sharpened
- ✦ diameter: 110mm
- ✦ colour of band: red
- ✦ colour of plastic ring: red

ARTICLE NO	DESCRIPTION	QTY
BU-610	Bristle Blast. Wheel 23mm	1/10
BU-620	Bristle Blast. Wheel 11mm	1/10



Bristle Blaster® Belt Stainless Steel

- ✦ 0.7mm stainless steel wire, tips angled and sharpened
- ✦ diameter: 110mm
- ✦ colour of band: red
- ✦ colour of plastic ring: white

ARTICLE NO	DESCRIPTION	QTY
BU-662	Bristle Blast. Wheel SS 23mm	1/10
BU-672	Bristle Blast. Wheel SS 11mm	1/10

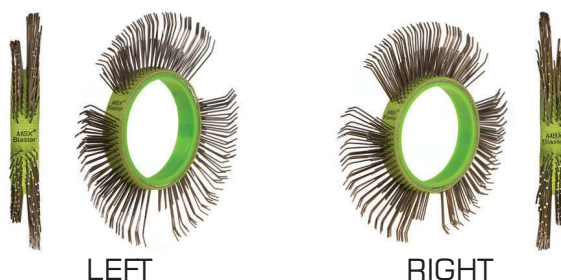


MBX® BRISTLE
BLASTER® BELTS

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MBX® Die Blaster® Belts

- ✦ 0.7mm carbon spring steel wire, tips angled and sharpened
- ✦ diameter: 110mm
- ✦ colour of band: green
- ✦ colour of plastic ring: green



ARTICLE NO	DESCRIPTION	QTY
BU-105	Die Blaster Wheel 11mm	1/10
BU-106	Die Blaster Wheel 11mm - RIGHT	1/10
BU-107	Die Blaster Wheel 11mm - LEFT	1/10

MBX® Bristle Blaster® Adaptor Systems

- ✦ securely capture the high forces created by the centrifugal forces occurring due to rotation



ARTICLE NO	DESCRIPTION	QTY
AS-012	Adaptor 11mm	1
AS-009	Adaptor 23mm	1
AS-005	Adaptor 43mm	1

Bristle Blaster® Accelerator Bars

- ✦ create the basis for the high performance capability of the MBX® Bristle Blaster® technology



ARTICLE NO	DESCRIPTION	QTY
ZU-060	Accelerator Bar Hardened Steel 23mm	1/5
ZU-061	Accelerator Bar Hardened Steel 11mm	1/5
ZU-062	Accelerator Bar Stainless Steel 23mm	1/5
ZU-063	Accelerator Bar Stainless Steel 11mm	1/5

FÖRCH Professional Cutting Disc Steel/Sheets

- ✦ resin-bonded, fibre reinforced high-performance cutting discs
- ✦ FE, S, Cl free (< 0,1%)
- ✦ complies with the safety standards EN 12413, AN SI B.7.1, BGV D12 + 05A
- ✦ 80 m/s maximum peripheral speed

Article No.	Article Description	QTY
F5809 50 12	PROF.CUTTING DISC 50X1,0/6	25
F5809 50 20	PROF.CUTTING DISC 50X2,0/6	25
F5809 75 10	CUT.DISC PROF.MET. 75X1,0/6	25
F5809 75 10 10	PROF.CUTTING DISC 75X1,0/10	25
F5809 75 15 10	PROF.CUTTING DISC 75X1,5/10	25
F5809 75 20 10	PROF.CUTTING DISC 75X2,0/10	25
F5809 75 30 10	PROF.CUTTING DISC 75X3,0/10	25

(DEPR. = depr. / outside-Ø x strength x inside-Ø)



FISCHER Cutting Disc

ARTICLE NO	DESCRIPTION	QTY
CD1051	CUT. DISC 100X1.0X16	50
CD1151	CUT. DISC 115X1.0X22	50
CD1251	CUT. DISC 125X1.0X22	50
CD2301	CUT. DISC 230X1.0X22	50

(outside-Øxstrengthxinside-Ø)



FÖRCH Professional Grinding Disc Stainless Steel

- ✦ depressed grinding disc
- ✦ 80m/s maximum peripheral speed

Article No.	Article Description	QTY
F5802 115 60	GRIN.DIS.PRO.INOX DEPR.115X6.0	10
F5802 125 60	GRIN.DIS.PRO.INOX DEPR.125X6.0	10

(DEPR. = depressed / outside-Ø x strength mm)



FÖRCH Professional Grinding Disc Metal

- ✦ extremely long service life due to high temperature of corundum
- ✦ 80m/s maximum peripheral speed

Article No.	Article Description	QTY
F5809 50 60	GRIND.DISC PROF.MET. 50X6.0/6	10
F5809 75 60	GRIND.DISC PROF.MET. 75X6.0/10	10
F5809 115 60	GRIND.DISC PRO.MET.CRU.115X6.0	10
F5809 125 60	GRIND.DISC PRO.MET.CRU.125X6.0	10
F5809 150 60	GRIND.DISC PRO.MET.CRU.178X8.0	10
F5809 178 80	GRIND.DISC PRO.MET.CRU.230X8.0	10
F5809 230 80	GRINDING DISC PROF.MET.150X6.0	10

(DEPR. = depressed / outside-Ø x strength mm)



CUTTING/GRINDING

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HSS - Bi Metal Hacksaw Blades



- ✦ professional quality
- ✦ high performance bi-metal version hand saw blade
- ✦ high cutting performance and long service life, resistant to breakage
- ✦ available in 24 teeth per inch or 32 tpi
- ✦ width: 13mm

Article No.	Article Description	QTY
F5700 300	HSS BI-MET.HACKS.BL.24TPI300MM	10 H
F5700 300 12	HSS BI MET.HACK.BL.32TPI 300MM	10 H
F5700P 1	(50)SAW BL.HSS-BI-M.300MM24TPI	1

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Drilling and Cutting Fluid

- ✦ extends the life of drilling and cutting tools
- ✦ for use on all metal substrates
- ✦ penetrates the tightest fittings and tolerances.
- ✦ cools and protects against corrosion
- ✦ for all metals including boron

Application:

Spray onto substrate prior to drilling / cutting. If possible start drilling / cutting process slowly and build up speed and pressure. For optimum cutting and drill bit life, treat drill bits and cutting blades with fluid throughout the process.



ARTICLE NO	DESCRIPTION	QTY
F6584 5800	DRILLING CUTTING OIL 500ML	1/12
F6580 5805	DRILLING CUTTING OIL 5L	1

Thread-Cutting Fluid Mains Water Safe

- ✦ DVGW-tested
- ✦ free of mineral oil
- ✦ pH-value 8.6
- ✦ corresponds to dvgw worksheet w521 and DVGW reg. no. 5051
- ✦ colour: red

ARTICLE NO	DESCRIPTION	QTY
F6580 5850	THR.CUT. FLUID 500ML	1/12
F6580 5855	THR.CUT. FLUID 5L	1



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Twist Drills DIN338, Type N Roll Forged Assortment

- ✦ content: 135 pcs
- ✦ Ø 1.0 - 10.5mm
- ✦ increments of 0.5mm

SIZEmm	QTY	SIZEmm	QTY
1.0	10	6.0	10
1.5	10	6.5	5
2.0	10	7.0	5
2.5	10	7.5	5
3.0	10	8.0	5
3.5	10	8.5	2
4.0	10	9.0	2
4.5	10	9.5	2
5.0	10	10.0	2
5.5	5	10.5	2



ARTICLE NO	DESCRIPTION	QTY
F9000 5500	ASS. TWIST DRILL 338 ROLL FORG.	1
F9000R 5500	TRAY TWIST DRILL 338 ROLL FORG.	1

Twist Drill Set DIN338 Ground

- ✦ **Content: Art. No. 5509 5501:**
19x twist drill DIN338 HSS, ground type N
Ø 1.0 - 10.0mm (increments of 0.5mm)
- ✦ **Content: Art. No. 5509 5501 1:**
25x twist drill DIN338 HSS, ground type N
Ø 1.0 - 13.0mm (increments of 0.5mm)

ARTICLE NO	DESCRIPTION	QTY
F5509 5501	TWIST DRILL BOX GR 19PCS	1
F5509 5501 1	TWIST DRILL BOX GR 25PCS	1



Carbide Coated Burr Set 10-pcs

Burr Form/Ø	QTY	Burr Form/Ø	QTY
1/D6	1	4/D12	1
1/D10	1	5/D12	1
2/D6	1	6/D6	1
2/D10	1	6/D10	1
3/D10	1	17/D12	1

ARTICLE NO	DESCRIPTION	QTY
F5975 91	CARBIDE COAT. BURR SET 10PCS	1



Tap & Die Set with Ratchet Wrench 21-pcs

ARTICLE NO	DESCRIPTION	QTY
F5569 554	TAP&DIE SET RATC 3-12 21PCS	1



Tap & Die Set Standard 43-pcs

ARTICLE NO	DESCRIPTION	QTY
F5569 553	TAP&DIE SET 3-12 43PCS	1



TAP & DIE
ASSORTMENTS

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