

AGILO

SWISS

Nous créons des outils
de joaillerie, gravure et
horlogerie
Testés et recommandés
par des professionnels
suisses

Catalogue principal
Hauptkatalog
Main catalogue
2026

www.agilo.swiss



We create tools
for jewelry, engraving
and watchmaking
Tested and
recommended by
swiss professionals

Wir kreieren
Werkzeuge für
Juweliere,
Gravierer und
Uhrmacher
Getestet und
empfohlen von
Schweizer Profis

AGILO

Des outils testés et recommandés par des professionnels suisses

AGILO crée des outils de joaillerie, sertissage, gravure et horlogerie. Pour créer et sélectionner chacun de ses outils, AGILO collabore étroitement avec des professionnel-le-s de la joaillerie et de l'horlogerie en Suisse. Ce catalogue présente le coeur des outils AGILO et de partenaires, créés et sélectionnés avec notre réseau.

Werkzeuge getestet und empfohlen von Schweizer Profis

AGILO kreiert Werkzeuge für Juweliere, Gravierer und Uhrmacher. Für die Entwicklung und Auswahl jedes einzelnen Werkzeugs arbeitet AGILO eng mit Experten aus der Schmuck- und Uhrmacherkunst in der Schweiz zusammen. Dieser Katalog präsentiert das Kernsortiment von AGILO und Partner, die gemeinsam mit unserem Netzwerk entwickelt und ausgewählt wurden.

Tools tested and recommended by Swiss professionals

AGILO creates tools for jewelry, stone setting, engraving and watchmaking. In order to design and select each of its tools, AGILO collaborates closely with jewelry and watchmaking professionals in Switzerland. This catalog presents the core range of AGILO tools and those of its partners, created and selected with our network.



Nous sommes membre actif de l'ASMEBI, association romande des métiers de la bijouterie
Wir sind Mitglied des Verbandes ASMEBI, Schmuckgewerbes Verband Romandie
We are an active member of the ASMEBI, Association of Jewelry Trades in Switzerland

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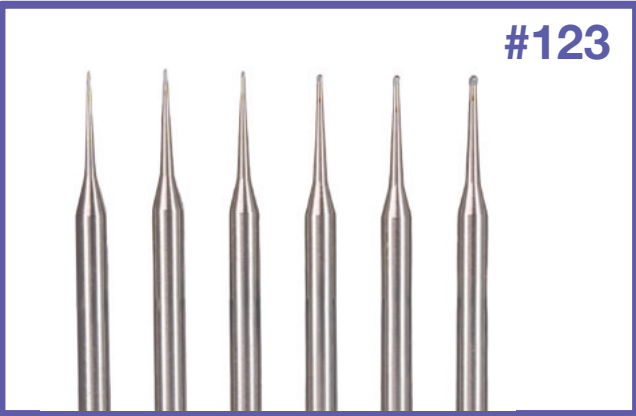
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Fraises carbure Hartmetall- Fraeser Carbide Burs

#123

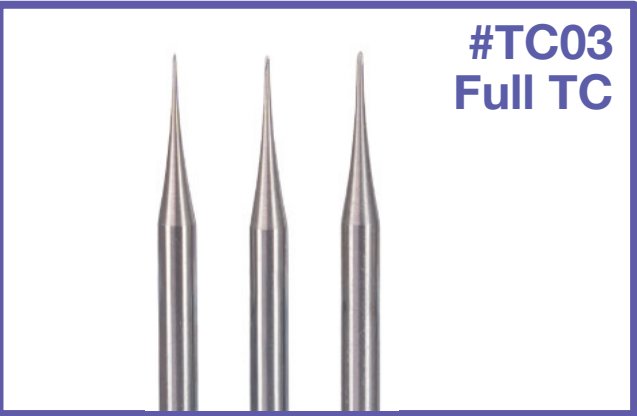
Fraise boule carbure Tête carbure
Kugel-Fraeser Hartmetall Kopf aus Hartmetall
Round bur carbide Head made of carbide
Tige/Schaft/Shank Ø2.34mm-3/32"



Art. Nr.
#123.002 – Ø0.2mm
#123.003 – Ø0.3mm
#123.004 – Ø0.4mm
#123.005 – Ø0.5mm
#123.006 – Ø0.6mm
#123.007 – Ø0.7mm
#123.008 – Ø0.8mm
#123.009 – Ø0.9mm
#123.010 – Ø1.0mm
#123.011 – Ø1.1mm
#123.012 – Ø1.2mm
#123.013 – Ø1.3mm
#123.014 – Ø1.4mm
#123.015 – Ø1.5mm
#123.016 – Ø1.6mm
#123.017 – Ø1.7mm
#123.018 – Ø1.8mm
#123.019 – Ø1.9mm
#123.020 – Ø2.0mm
#123.021 – Ø2.1mm
#123.023 – Ø2.3mm
#123.025 – Ø2.5mm
#123.027 – Ø2.7mm

#TC03

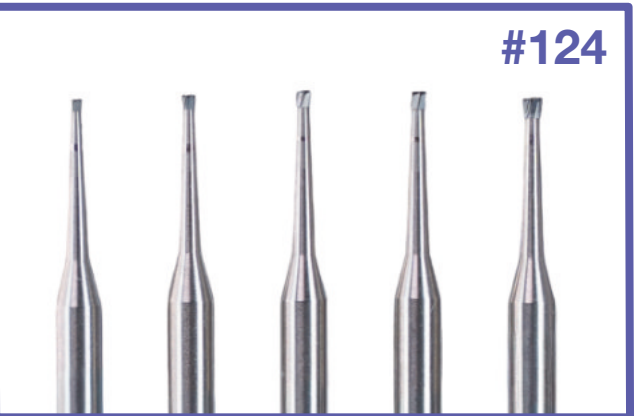
Fraise carbure intégral Intégralement en carbure: tête et tige
Vollhartmetall Fraeser Völlig aus Hartmetall: Kopf und Schaft
Full Carbide bur Fully made of carbide: head and shank
Tige/Schaft/Shank Ø2.34mm-3/32"



Art. Nr.
#TC03.002 – Ø0.20mm
#TC03.003 – Ø0.30mm
#TC03.004 – Ø0.40mm
#TC03.005 – Ø0.50mm
#TC03.006 – Ø0.60mm

#124

Fraise carbure cône inversé Tête carbure
Hartmetall-Fraeser Umgekehrter-Kugel Kopf aus Hartmetall
Carbide bur Inverted Cone Head made of carbide
Tige/Schaft/Shank Ø2.34mm-3/32"



Art. Nr.
#124.006 – Ø0.60mm
#124.007 – Ø0.70mm
#124.008 – Ø0.80mm
#124.009 – Ø0.90mm
#124.010 – Ø1.00mm
#124.012 – Ø1.20mm
#124.014 – Ø1.40mm
#124.016 – Ø1.60mm
#124.018 – Ø1.80mm

Fraises carbures
Hartmetall-Fraeser
Carbide burs

Tige/Schaft/Shank Ø2.34mm-3/32"

AGILO SOFT

Idéales pour tailler et lisser les métaux précieux, denture moyenne-fine MF
Ideal zum schleifen und glätten von Edelmetallen, Verzahnung Mittel-Fein MF
Perfekt for grinding and smoothing precious metals, Toothin Medium-fine MF
Max 20'000 rpm

Art. Nr.	Ø (mm)	Denture Verzahnung Toothin
#1430.060	Ø6.0	MF
#1432.040	Ø4.0	MF
#1432.060	Ø6.0	MF
#1434.040	Ø4.0	MF

#1370-79

Denture moyenne pour métaux précieux, plâtre, résines et cire
Verzahnung mittel für Edelmetallen, Gips, Kunststoff, Wachs
Medium toothing for precious metals, plaster, resins, wax
Max 20'000 rpm

Art. Nr.	Ø (mm)	Denture Verzahnung Toothin
#1370.060	Ø6.0	M
#1370.023	Ø2.3	M
#1372.060	Ø6.0	M
#1372.040	Ø4.0	M
#1373.060	Ø6.0	M
#1374.040	Ø4.0	M
#1374.016	Ø1.6	M
#1378.060	Ø4.0	M
#1375.023	Ø2.3	M
#1376.023	Ø2.3	M
#1377.023	Ø2.3	M

#1380-87

Denture fine pour métaux précieux, plâtre, résines et cire
Verzahnung fein für Edelmetallen, Gips, Kunststoff, Wachs
Fine toothing for precious metals, plaster, resins, wax
Max 20'000 rpm

Art. Nr.	Ø (mm)	Denture Verzahnung Toothin
#1380.060	Ø6.0	F
#1380.023	Ø2.3	F
#1381.060	Ø6.0	F
#1382.060	Ø6.0	F
#1382.040	Ø4.0	F
#1384.040	Ø4.0	F
#1384.016	Ø1.6	F
#1385.023	Ø2.3	F
#1386.023	Ø2.3	F
#1387.023	Ø2.3	F

Fraises carbures spéciales
Hartmetall fraeser
Carbide burs

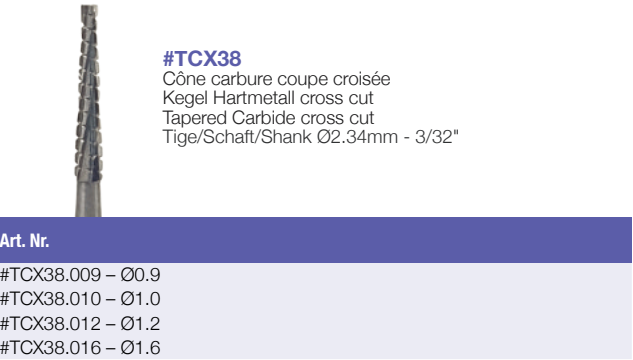
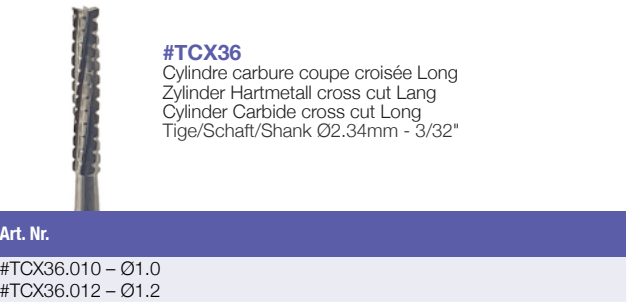
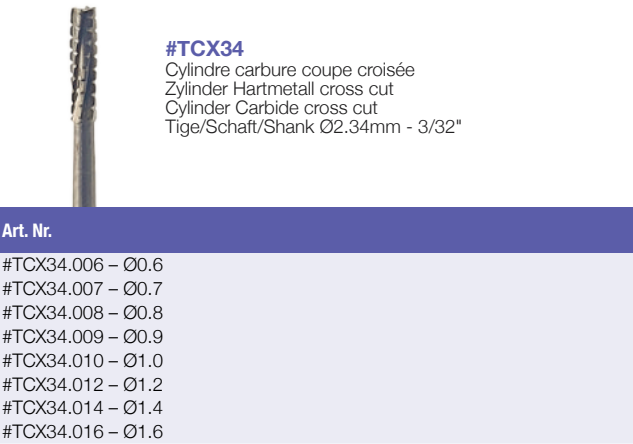
Max 20'000 rpm

Art. Nr.	Ø (mm)	Denture Verzahnung Toothin
#1352.060	Ø6.0	XC
#1360.060	Ø2.3	C
#1362.060	Ø6.0	C
#1342		Tricut
#1343		Tricut



#TCX MAXDETAIL

Fraise carbure intégral Cylindre Coupe croisée
Vollhartmetall Fraeser Kreuzverzahnung
Full Carbide bur Cross cut
Tige/Schaft/Shank Ø2.34mm-3/32"



TCX Maxdetail
Fraises carbure coupe croisée de joaillerie
Intégralement en carbure, tête et tige. Tige Ø2.34mm.
Développés pour la joaillerie:
- Pour le serti griffes, serti clos, serti pavé
- Efficaces aussi pour le travail de la cire
- Diamètres très fin
- Denture très précise, affûtée, régulière et de longue durée

TCX Maxdetail
Hartmetall-Fraeser mit Kreuzverzahnung für sehr feine Arbeit
Völlig aus Hartmetall: Kopf und Schaft. Schaft Ø2.34mm.
Für die Schmuck entwickelt:
- Krappenfassung, Zargenfassung und Pavéfassung.
- Auch effektiv für die Wachsarbeit
- Sehr präzise, scharfe, gleichmäßige und langlebige Verzahnung

TCX Maxdetail
Carbide burs cross cut for the finest jobs
Fully made of carbide, head and shank. Shank Ø2.34mm - 3/32".
Developped for fine jewelry:
- For prong setting, bezel setting and pavé setting
- Also very effective for wax working
- Ultra Fine diameters
- Very precise, sharp, regular, and long-lasting teeth (cut)

Fraises acier Stahlfraeser Steel burs

Fraises acier
Stahlfraeser
Steel burs
Tige/Schaft/Shank Ø2.34mm-3/32"



#23
Fraise boule acier
Kugelfraeser Stahl
Round bur steel

Art. Nr.

- #23.003 – Ø0.3mm
- #23.004 – Ø0.4mm
- #23.005 – Ø0.5mm
- #23.006 – Ø0.6mm
- #23.007 – Ø0.7mm
- #23.008 – Ø0.8mm
- #23.009 – Ø0.9mm
- #23.010 – Ø1.0mm
- #23.011 – Ø1.1mm
- #23.012 – Ø1.2mm
- #23.013 – Ø1.3mm
- #23.014 – Ø1.4mm
- #23.015 – Ø1.5mm
- #23.016 – Ø1.6mm
- #23.017 – Ø1.7mm
- #23.018 – Ø1.8mm
- #23.019 – Ø1.9mm
- #23.020 – Ø2.0mm
- #23.021 – Ø2.1mm
- #23.022 – Ø2.2mm
- #23.023 – Ø2.3mm
- #23.025 – Ø2.5mm
- #23.027 – Ø2.7mm
- #23.029 – Ø2.9mm
- #23.031 – Ø3.1mm
- #23.033 – Ø3.3mm
- #23.035 – Ø3.5mm
- #23.037 – Ø3.7mm
- #23.040 – Ø4.0mm
- #23.042 – Ø4.2mm
- #23.045 – Ø4.5mm
- #23.047 – Ø4.7mm
- #23.050 – Ø5.0mm
- #23.055 – Ø5.5mm
- #23.060 – Ø6.0mm
- #23.065 – Ø6.5mm
- #23.070 – Ø7.0mm
- #23.075 – Ø7.5mm
- #23.080 – Ø8.0mm
- #23.085 – Ø8.5mm
- #23.090 – Ø9.0mm
- #23.095 – Ø9.5mm
- #23.100 – Ø10.0mm



#23.SET33
Jeu de 33 fraises boule acier dans un coffret bois
33-er Satz von Kugel-Stahlfraeser im Holzkiste
Set of 33 Steel burs round in Wood box

005-006-007-008-009-010-011-012-013-014-015
016-017-018-019-020-021-022-023-025-027-029
031-033-035-037-040-042-045-050-060-070-080

Art. Nr.

#23.SET33



Lubrifiant pour fraiser, percer et scier
Schneidpaste-Stift zum Fraeser, Bohren und Sägen
Cut Lube for grinding, drilling, sawing
50 gr

Art. Nr.

#3621 – « CUT LUBE » 50 gr

Fraises acier
Stahlfraeser
Steel burs

Tige/Schaft/Shank Ø2.34mm-3/32"



#S
Fraise cloche acier
Hohlfraeser Stahl
Cup bur steel

Art. Nr.
#S.008 – Ø0.8mm
#S.009 – Ø0.9mm
#S.010 – Ø1.0mm
#S.011 – Ø1.1mm
#S.012 – Ø1.2mm
#S.013 – Ø1.3mm
#S.014 – Ø1.4mm
#S.015 – Ø1.5mm
#S.016 – Ø1.6mm
#S.017 – Ø1.7mm
#S.018 – Ø1.8mm
#S.019 – Ø1.9mm
#S.020 – Ø2.0mm
#S.021 – Ø2.1mm
#S.022 – Ø2.2mm
#S.023 – Ø2.3mm
#S.025 – Ø2.5mm
#S.030 – Ø3.0mm
#S.030 – Ø3.5mm



Roues à riveter
Nieträder
Margin rollers

Art. Nr.
#1208 – Ø8mm
#1210 – Ø10mm
#1212 – Ø12mm



Rouer à refouler
Stauchrad
Ram wheel

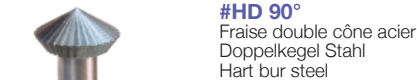
Art. Nr.
#1201 – Ø10mm

AGILO



#256A – TWIN CUT
Fraise cloche acier deux lames
Hohlfraeser Stahl zwei Klingen
Cup bur steel two blades

Art. Nr.
#256A.007 – Ø0.7mm
#256A.008 – Ø0.8mm
#256A.009 – Ø0.9mm
#256A.010 – Ø1.0mm
#256A.011 – Ø1.1mm
#256A.012 – Ø1.2mm
#256A.013 – Ø1.3mm
#256A.014 – Ø1.4mm
#256A.015 – Ø1.5mm
#256A.016 – Ø1.6mm
#256A.018 – Ø1.8mm
#256A.021 – Ø2.1mm
#256A.023 – Ø2.3mm



#HD 90°
Fraise double cône acier
Doppelkegel Stahl
Hart bur steel

Art. Nr.
#HD.008 – Ø0.8mm
#HD.009 – Ø0.9mm
#HD.010 – Ø1.0mm
#HD.011 – Ø1.1mm
#HD.012 – Ø1.2mm
#HD.013 – Ø1.3mm
#HD.014 – Ø1.4mm
#HD.015 – Ø1.5mm
#HD.016 – Ø1.6mm
#HD.017 – Ø1.7mm
#HD.018 – Ø1.8mm
#HD.019 – Ø1.9mm
#HD.020 – Ø2.0mm
#HD.021 – Ø2.1mm
#HD.023 – Ø2.3mm

Fraises acier
Stahlfraeser
Steel burs

Tige/Schaft/Shank Ø2.34mm-3/32"



#K
Roue fine acier
Rad fine Stahl
Wheel fine steel

Art. Nr.
#K.010 – Ø1.0mm
#K.015 – Ø1.5mm
#K.020 – Ø2.0mm
#K.025 – Ø2.5mm
#K.030 – Ø3.0mm



#KK
Roue acier
Rad Stahl
Wheel steel

Art. Nr.
#KK.010 – Ø1.0mm
#KK.015 – Ø1.5mm
#KK.020 – Ø2.0mm
#KK.025 – Ø2.5mm
#KK.030 – Ø3.0mm



#RR
Roue large acier
Rad breit Stahl
Wheel large steel

Art. Nr.
#RR.010 – Ø1.0mm
#RR.015 – Ø1.5mm
#RR.020 – Ø2.0mm
#RR.025 – Ø2.5mm
#RR.030 – Ø3.0mm



#R
Cylindre acier
Zylinder Stahl
Cylinder steel

Art. Nr.
#R.010 – Ø1.0mm
#R.015 – Ø1.5mm
#R.020 – Ø2.0mm
#R.025 – Ø2.5mm
#R.030 – Ø3.0mm

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#HH
Fraise couteau/lentille acier
Messerschneide/Linse Stahl
Knife edge steel

Art. Nr.
#HH.010 – Ø1.0mm
#HH.015 – Ø1.5mm
#HH.020 – Ø2.0mm
#HH.025 – Ø2.5mm
#HH.030 – Ø3.0mm



#Y
Roue arrondie acier
Rad Kante rund Stahl
Wheel rounded steel

Art. Nr.
#Y.010 – Ø1.0mm
#Y.015 – Ø1.5mm
#Y.020 – Ø2.0mm
#Y.025 – Ø2.5mm
#Y.030 – Ø3.0mm



#25
Roue acier
Rad Stahl
Wheel steel

Art. Nr.
#25.006 – Ø0.6mm
#25.007 – Ø0.7mm
#25.008 – Ø0.8mm
#25.009 – Ø0.9mm
#25.010 – Ø1.0mm
#25.011 – Ø1.1mm
#25.012 – Ø1.2mm



#45
Scie couronne acier
Kronensäge Stahl
Crown saw steel

Art. Nr.
#45.023 – Ø2.3mm
#45.029 – Ø2.9mm

Platinum-HP

Forets HSS de haute joaillerie
HSS Bohrer für hohe Schmuck
HSS Drills for high jewelry

#1401 PLATINUM-HP

FORET HSS Haute Joaillerie
HSS Bohrer für Hohe Schmuck
HSS Drill for High jewelry
Tige/Schaft/Shank Ø2.34mm-3/32"



PLATINUM-HP

Foret HSS idéal pour la bijouterie, joaillerie et sertissage.
Pour percer or, argent et platine. Un outil résistant et de longue durée.
Das perfekte HSS Bohrer für Juweliere und Steinfasser.
Zum Bohren von Gold, Silber und Platin. Ein Dauerhaftes Werkzeug.
The perfect HSS drill for high jewelry and stone setting.
For drilling Gold, Silver and Platinum. A long lasting tool.
Tige standard HP / Standard HS Schaft / Standard shank Ø2.34mm-3/32"
Vitesse / Drehzahl / Speed 3000-8000rpm

Art. Nr.	Tête / Kopf / Head	
	Ø(mm)	L (mm)
#1401.005	Ø0.5	3.6
#1401.006	Ø0.6	4.5
#1401.007	Ø0.7	5.2
#1401.008	Ø0.8	5.5
#1401.009	Ø0.9	6.0
#1401.010	Ø1.0	6.5
#1401.011	Ø1.1	7.0
#1401.012	Ø1.2	7.5
#1401.013	Ø1.3	7.5
#1401.014	Ø1.4	8.5
#1401.015	Ø1.5	10.0
#1401.016	Ø1.6	10.0
#1401.017	Ø1.7	11.0
#1401.018	Ø1.8	11.0
#1401.019	Ø1.9	12.0
#1401.020	Ø2.0	12.0
#1401.021	Ø2.1	12.0
#1401.022	Ø2.2	12.0
#1401.023	Ø2.3	14.0

#1401.SET8 PLATINUM-HP

Assortiment de 8 pièces
8-er Satz
Set of 8 pieces
Ø0.5-0.6-0.7-0.8-0.9-1.0-1.1-1.2mm



Art. Nr.	CHF / Kit
#1401.SET8	CHF 39.00



Jeu de 57 forets dans un coffret bois
57-er Satz in Holzkiste
Set of 57 drills in a wooden box

Contient tous les forets Platinum-HP drills avec une tige Ø2.34mm
57 forets Ø005-023 = 3 pièces par taille
Enthält all unseren PLATINUM-HP Bohrer mit einer standard Ø2.34mm Schaft,
57 Bohrer Ø005-023 = 3 Stück pro Grösse
Including all our PLATINUM-HP Drills with a standard Ø2.34mm-3/32" shank.
57 drills Ø005-023 = 3 pieces by size

LAITON / MESSING / BRASS MAILLECHORT / NEUSILBER / NICK. SILVER	OR JAUNE / GELB GOLD / YELLOW GOLD ARGENT / SILBER / SILVER	OR BLANC / WEISS GOLD / WHITE GOLD PLATINE / PLATIN / PLATINUM
Art. Nr.		
#1401.SET57 – Kit of 57		

Micropave-HP Micromax-HP

Forets HSS de haute joaillerie
HSS Bohrer für hohe Schmuck
HSS Drills for high jewelry

#1402 MICROPAVE-HP

FORET HSS Sertissage
HSS Bohrer für Stein Fasser
HSS Drill for Pavé setting
Tige/Schaft/Shank Ø2.34mm-3/32"



MICROPAVE-HP

Foret HSS avec tête courte pour le serti pavé dans l'or et le platine.
Un outil résistant et de longue durée.
HSS Bohrer mit kurzem Kopf für Pavéfassung in Gold und Platin.
Ein Dauerhaftes Werkzeug.
HSS drill for Pavé setting in gold and platinum. For drilling series of holes very quickly and precisely. A long lasting tool.
Tige standard HP / Standard HS Schaft / Standard shank Ø2.34mm-3/32"
Vitesse / Drehzahl / Speed 3000-8000rpm

LAITON / MESSING / BRASS MAILLECHORT / NEUSILBER / NICK. SILVER	OR JAUNE / GELB GOLD / YELLOW GOLD ARGENT / SILBER / SILVER	OR BLANC / WEISS GOLD / WHITE GOLD PLATINE / PLATIN / PLATINUM
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Art. Nr.	Tête / Kopf / Head Ø(mm)	L (mm)
#1402.005	Ø0.5	1.80
#1402.006	Ø0.6	2.25
#1402.007	Ø0.7	2.60
#1402.008	Ø0.8	2.75
#1402.009	Ø0.9	3.00
#1402.010	Ø1.0	3.25

#1404 MICROMAX-HP

FORET HSS-Cobalt pour un maximum de puissance
HSS-Cobalt Bohrer für maximal Kraft
HSS-Cobalt Drill for maximum power
Tige/Schaft/Shank Ø2.34mm-3/32"



MICROMAX-HP

Foret HSS en cobalt et avec tête courte pour un maximum de puissance.
Pour percer les métaux précieux, les aciers et le titane.
HSS Bohrer mit Kobalt und kurzem Kopf für maximal Kraft. Zum Bohren von Edelmetallen sowie Stähle und Titan.
HSS drill with cobalt and a short heaf for maximum power. For drilling precious metals as well as Steels and Titanium.
Tige standard HP / Standard HS Schaft / Standard shank Ø2.34mm-3/32"
Vitesse / Drehzahl / Speed 3000-8000rpm

LAITON / MESSING / BRASS MAILLECHORT / NEUSILBER / NICK. SILVER	OR JAUNE / GELB GOLD / YELLOW GOLD ARGENT / SILBER / SILVER	OR BLANC / WEISS GOLD / WHITE GOLD PLATINE / PLATIN / PLATINUM
ACIER OUTIL / WERKZEUGSTAHL / TOOL STEEL	ACIER INOX / ROSTFREI STAHL / STAINLESS STEEL	TITANE / TITAN / TITANIUM

Art. Nr.	Tête / Kopf / Head Ø(mm)	L (mm)
#1404.005	Ø0.5	1.80
#1404.006	Ø0.6	2.25
#1404.007	Ø0.7	2.60
#1404.008	Ø0.8	2.75
#1404.009	Ø0.9	3.00
#1404.010	Ø1.0	3.25

#1402.SET6 MICROPAVE-HP

Assortiment de 6 pièces
6-er Satz
Set of 6 pieces
Ø0.5-0.6-0.7-0.8-0.9-1.0mm



Art. Nr.
#1402.SET6

#1404.SET6 MICROMAX-HP

Assortiment de 6 pièces
6-er Satz
Set of 6 pieces
Ø0.5-0.6-0.7-0.8-0.9-1.0mm



Art. Nr.
#1404.SET6

Cabshine

Gommes diamantées pour pierres fines, métaux précieux et non-précieux

Diamant Gummi-Polierer für feine Steine, Edelmetalle und Nicht-Edelmetalle

Diamond rubber abrasives for fine stones, precious metals and non-precious metals

CABSHINE
Une aide au quotidien pour
bijouterie et sertissage

Polir les pierres fines et
cabochons
Préparer les pierres avant le
sertissage
Réparer des arêtes
Polir les métaux précieux
Pour la réparation joaillière
Polir vos outils en acier et
carbure

CABSHINE
Eine all-tägliche Hilfe für
Juweliere und Steinfasser

Polieren von feine Steine und
Cabochons
Vorbereiten von Steinen vor der
Fassungsarbeit
Kanten reparieren
Polieren von Edelmetallen
Schmuckrestaurieren
Polieren von Stahl und
Hartmetall

CABSHINE
A must for bench jewelers
and stone setters

Polish fine stones and
cabochons
Prepare stones before setting
Fix fragile and broken edges
Polish precious metals
For jewelry repair/restoration
Polish steel and carbide



CABSHINE
Gommes abrasives diamantées
Gummi-Polierer mit Diamant
Diamond Rubber abrasives

CABSHINE
Efficacité multiple de nos gommes imprégnées de diamant.
Polir les pierres fines et cabochons
Préparer les pierres avant le sertissage
Réparer des arêtes
Polir les métaux précieux
Pour la réparation/restauration joaillière
Polir vos outils en acier et carbure
Quatre grains: Moyen, Moyen-Fin, Fin, Extra-Fin
Trois formes: roue, lentille et cloche

CABSHINE
Die Vielseitigkeit von unseren diamantierten Gummi-Scheiben.
Polieren von feine Steine und Cabochons
Vorbereiten von Steinen vor der Fassungsarbeit
Kanten reparieren
Polieren von Edelmetallen
Schmuckreparatur/restaurierung
Polieren von Stahl und Hartmetall
Vier Körnungen: Mittel, Mittel-Fein, Fein, Extra-Fein
Drei Formen: Rad Ø22x3mm, Linse Ø22mm, Kelch

CABSHINE
The versatility of our rubber wheels impregnated with diamond.
Polish fine stones and cabochons
Prepare stones before setting
Fix fragile and broken edges
Polish precious metals
For jewelry repair/restoration
Polish steel and carbide
Four grits: Medium, Medium-Fine, Fine, Extra-Fine
Three shapes: Flat edge, Knife edge, Cup



CABSHINE FLEX KIT

Les gommes CABSHINE FLEX en forme de cloche sont très souples donc idéales pour polir les formes arrondies et les petits espaces.
« Starter kit » de quatre pièces
CABSHINE FLEX flexible Polierer in Kelchenform sind ideal zum Polieren runder Formen und enger Stellen, Starterset mit 4 Stück
Flexible Cup polishers, ideal for polishing round forms and tight spaces
Starter kit of 4 pieces

Art. Nr.
#5154.SET4 - CABSHINE FLEX Starter kit



CABSHINE KIT Roues/Räder/Square edge

Jeu de 4 gommes diamantées forme roue Ø22x3mm
Quatre grains: Moyen, Moyen-Fin, Fin, Extra-Fin
4-er Satz Gummi-Diamantscheiben Rad Ø22x3mm
Körnungen: Mittel, Mittel-Fein, Fein, Extra-Fein
Kit of 4 diamond rubber wheels Square edge Ø22x3mm
Grits : Medium, Medium-Fine, Fine, Extra-Fine

Art. Nr.
#5100.SET4SQ - Kit 4



CABSHINE KIT Lentille/Linsen/Knife edge

Jeu de 4 gommes diamantées forme lentille Ø22mm
Quatre grains: Moyen, Moyen-Fin, Fin, Extra-Fin
4-er Satz Gummi-Diamantscheiben Linsen Ø22mm
Körnungen: Mittel, Mittel-Fein, Fein, Extra-Fein
Kit of 4 diamond rubber Knife edge Ø22mm
Grits : Medium, Medium-Fine, Fine, Extra-Fine

Art. Nr.
#5100.SET4KN - Kit 4



CABSHINE FEUTRE/FILZ/FELT

Meules en feutre imprégnées de diamant, grain fin, Ø12x3mm.
Paquet de 10 pièces avec un mandrin.
Filzräder Diamant-imprägniert, feine Körnung, Ø12x3mm.
10er-Pack mit Mandrell.
Felt wheels diamond impregnated, fine grit, Ø12x3mm. Pack of 10 with mandrel.

Art. Nr.
#5180 – Pack

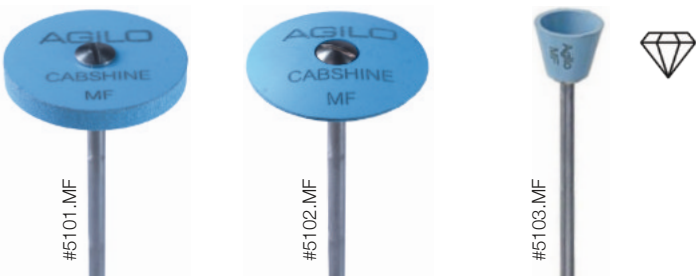
CABSHINE
Gommes abrasives diamantées
Gummi-Polierer mit Diamant
Diamond Rubber abrasives

AGILO



CABSHINE-M
Grain Moyen pour le pré-polissage
Körnung mittel zum Vorpolieren
Medium grit for removing scratches and pre-polishing

Art. Nr.
#5111.M – CABSHINE-M Ø22x3mm
#5112.M – CABSHINE-M Ø22mm
#5113.M – CABSHINE-M Ø6mm



CABSHINE-MF
Grain Moyen-Fin pour le pré-polissage
Körnung mittel-fein zum Vorpolieren
Medium-Fine grit for pre-polishing

Art. Nr.
#5101.MF – CABSHINE-M Ø22x3mm
#5102.MF – CABSHINE-M Ø22mm
#5103.MF – CABSHINE-M Ø6mm



CABSHINE-F
Grain Fin pour le polissage
Körnung fein zum Polieren
Fine grit for polishing

Art. Nr.
#5121.F – CABSHINE-F Ø22x3mm
#5122.F – CABSHINE-F Ø22mm
#5123.F – CABSHINE FLEX F Ø6mm



CABSHINE-XF
Grain Extra-Fin pour le polissage
Körnung Extra-fein zum Polieren
Extra-Fine grit for polishing

Art. Nr.
#5131.XF – CABSHINE-XF Ø22x3mm
#5132.XF – CABSHINE-XF Ø22mm
#5133.XF – CABSHINE FLEX XF Ø6mm

Sharp

Disques diamantés pour tailler et affûter vos outils

Diamant-Scheiben für Ihre Werkzeuge

Diamond wheels to shape and sharpen your tools



GCUT Ø22x0.28mm
Couper et tailler les métaux, outils, échoppes Pour couper et tailler les métaux, outils, échoppes, en acier, HSS et carbure.

Schneiden und Schleifen von Metall, Werkzeuge, Stichein
Zum schneiden und schleifen von Metallen, Werkzeuge, Stichein, aus Stahl, HSS und Hartmetall.

Cutting and grinding of metals, tools, gravers For cutting and grinding of metals, tools, gravers made of steel, HSS and carbide.
5'000-7'000 rpm

Art. Nr.
#2251 – GCUT Ø22x0.28mm

#5010
Grain Moyen pour le pré-polissage
Körnung mittel zum Vorpolieren
Medium grit for removing scratches and pre-polishing

Art. Nr.
#5010 – DIASTONE Ø22mm

SHARP-M #5021.M
Grain Moyen-Fin pour le pré-polissage
Körnung mittel-fein zum Vorpolieren
Medium-Fine grit for pre-polishing

Art. Nr.
#5021.M – SHARP-M Ø22mm

SHARP-XF #5031.XF
Grain Fin pour le polissage
Körnung fein zum Polieren
Fine grit for polishing

Art. Nr.
#5031.XF – SHARP-XF Ø22mm

Brio

Polissoirs pour métaux précieux et cuivreux

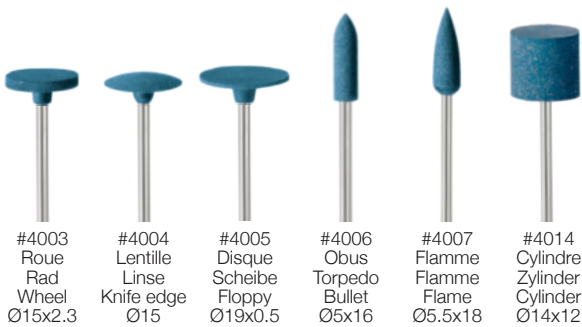
Gummi Polierer für Edelmetalle und Kupfermetalle

Rubber abrasives for precious metals and copper metals

BRIO
Gommes abrasives Dureté moyenne (liant moyen)
Gummi-Polierer Bindung mittel
Rubber abrasives Medium bond

BRIO-C
BLEU RUDE / BLAU GROB / BLUE COARSE
Gommes bleues / Dureté moyenne / Grain rude
Gummi-Polierer blau / Bindung mittel / Körnung grob
Rubber abrasives blue / Medium bond / Coarse grit

Art. Nr.	Ø x L
#4003	Ø15x2.3
#4004	Ø15
#4005	Ø19x0.5
#4006	Ø5x16
#4007	Ø5.5x18
#4014	Ø14x12



BRIO-M
GRIS MOYEN / GRAU MITTEL / GREY MEDIUM
Gommes gris foncé / Dureté moyenne / Grain moyen
Gummi-Polierer / Bindung mittel / Körnung mittel
Rubber abrasives dark grey / Medium bond / Medium grit

Art. Nr.	Ø x L
#4103	Ø15x2.3
#4104	Ø15
#4105	Ø19x0.5
#4106	Ø5x16
#4107	Ø5.5x18
#4114	Ø14x12



BRIO-F
ROUGE FIN / ROT FEIN / RED FINE
Gommes rouges / Dureté moyenne / Grain fin
Gummi-Polierer rot / Bindung mittel / Körnung fein
Rubber abrasives red / Medium bond / Fine grit

Art. Nr.	Ø x L
#4203	Ø15x2.3
#4204	Ø15
#4205	Ø19x0.5
#4206	Ø5x16
#4207	Ø5.5x18
#4209	Ø3x7
#4214	Ø14x12



BRIO-XF
VERT EXTRA-FIN / GRÜN EXTRA-FEIN / GREEN EXTRA-FINE
Gommes vertes / Dureté moyenne / Grain très fin
Gummi-Polierer grün / Bindung mittel / Körnung extra-fein
Rubber abrasives green / Medium bond / Extra-fine grit

Art. Nr.	Ø x L
#4303	Ø15x2.3
#4304	Ø15
#4305	Ø19x0.5
#4306	Ø5x16
#4307	Ø5.5x18
#4309	Ø3x7
#4314	Ø14x12



BRIO-UF
JAUNE ULTRA-FIN / GELB ULTRA-FEIN / YELLOW ULTRA-FINE
Gommes jaunes / Dureté moyenne / Grain ultra-fin
Gummi-Polierer gelb / Bindung mittel / Körnung ultra-fein
Rubber abrasives yellow / Medium bond / Ultra-fine grit

Art. Nr.	Ø x L
#4406	Ø5x16
#4408	Ø3x9



UNIFLEX
Abrasifs silicone
Silikone-Polierer
Silicone abrasives

Disques universels très souples pour le pré-polissage et le polissage des métaux
Sehr flexible Scheiben zum Universal-Vorpolieren und Polieren von Metallen
Universal and very flexible discs for the pre-polishing and polishing of metals

Rude / Grob / Coarse

Art. Nr.	Ø / L	Grain Körnung Grit
#4601	Ø22x3	Rude Grob Coarse
#4602	Ø22x4	

Moyen / Mittel / Medium

Art. Nr.	Ø / L	Grain Körnung Grit
#4611	Ø22x3	Moyen Mittel Medium
#4612	Ø22x4	

Fin / Fein / Fine

Art. Nr.	Ø / L	Grain Körnung Grit
#4621	Ø22x3	Fin Fein Fine
#4622	Ø22x4	

Extra-Fin / Extra-Fein / Extra-Fine

Art. Nr.	Ø / L	Grain Körnung Grit
#4631	Ø22x3	Extra-Fin Extra-Fein Extra-Fine
#4632	Ø22x4	

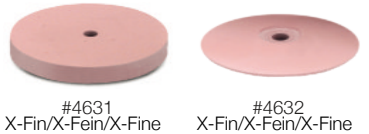
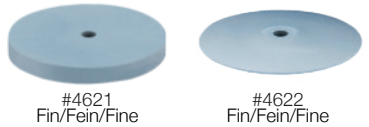
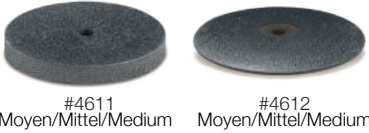
Socle bois universel en hêtre
Holzsockel universal aus Buche
Wood base universal

88 trous/Löcher/holes Ø3mm
150x90x30mm
Made in France

Art. Nr.
#16501 – 88 trous/Löcher/holes



AGILO



Bâtons abrasifs et de polissage (dureté forte et moyenne)
Schleif- und Polierstifte (harte und mittlere Bindung)
Abrasive and polishing rods (strong and medium bond)

AGILO

Bâtons abrasifs dureté forte (liant dur)
Schleifstiften mit harter Bindung
Abrasive rods with strong bond

Art. Nr.	ØxL	Type
#4522	Ø2x20	Bleu/Blau/Blue
#4523	Ø3x24	
#4532	Ø2x20	Noir/Schwarz/Black
#4533	Ø3x24	
#4512	Ø2x20	Moca
#4513	Ø3x24	



Bâtons abrasifs de dureté moyenne (liant moyen)
Schleifstiften mit mittlere Bindung
Abrasive rods with medium bond

Art. Nr.	ØxL	Type
#4542	Ø2x20	Rouge/Rot/Red
#4543	Ø3x24	
#4544	Ø4x26	
#4552	Ø2x20	Vert/Grün/Green
#4553	Ø3x24	
#4563	Ø3x24	Jaune/Gelb/Yellow



Mandrins pour bâtons de perlage/polissage, nickelés
Mandrells für Stiftpolierer, vernickelt
Mandrels for polishing rods, nickel plated
Tige/Schaft/Shank Ø2.34mm-3/32"

Art. Nr.	Ouverture/Öffnung/Opening
#4921	Ø1.5mm
#4922	Ø2mm
#4923	Ø3mm
#4924	Ø4mm
#4925	Ø5mm



Mandrins Premium en acier inox, précis et stables
Schleifspindel Premium, rostfrei Stahl, präzis und stabil
Premium mandrels, stainless steel, precise and stable
Tige/Schaft/Shank Ø2.34mm-3/32"

Art. Nr.	Tête/Kopf/Head
#4945	Ø5mm
#4945R	Ø5mm – Renforcé/Verstärkt/Reinforced
#4948R	Ø8mm – Renforcé/Verstärkt/Reinforced



Disques à séparer Trennscheiben Cut-off discs

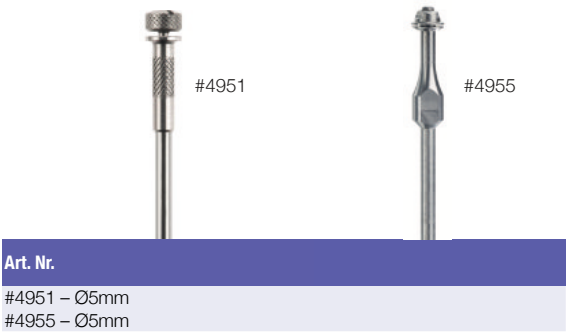
Disques carbone renforcés
Scheiben Karbon verstärkt
Carbon Discs reinforced



#2850.KIT – ASSORTIMENT
Assortiment de 10 disques dont 5 sont montés sur tiges
Kit mit 10 Scheiben: 5 montiert und 5 unmontiert
Kit of 10 discs: 5 mounted on shank and 5 unmounted

Art. Nr.	Kit
#2850.KIT	CHF 27.90

**Mandrins à changement rapide pour disques
Schnellspann Scheibenhalter
Quick-change mandrels for discs**
Tige/Schaft/Shank Ø2.34mm-3/32"



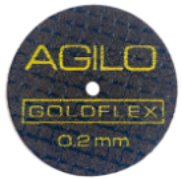
Art. Nr.
#4951 – Ø5mm
#4955 – Ø5mm

#2813 GOLDFLEX Ø22x0.30mm
Souple et fin pour métaux précieux
Flexibel und dünn für Edelmetalle,
Flexible and fine for precious metals
Max 25'000 rpm



Art. Nr.
#2813 – Goldflex Ø22x0.30mm

#2812 GOLDFLEX Ø22x0.20mm
Souple et extra-fin pour métaux précieux
Flexibel und extra-dünn für Edelmetalle,
Flexible and extra-fine for precious metals
Max 25'000 rpm



Art. Nr.
#2812 – Goldflex Ø22x0.20mm

#2825 STEELFIX Ø22x0.50mm
Rigide pour acier et métaux précieux
Starr für Stahl und Edelmetalle
Rigid for steel and precious metals
Max 25'000 rpm



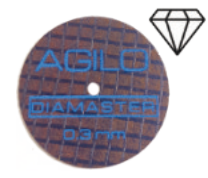
Art. Nr.
#2825 – Steelfix Ø22x0.50mm

#2833 TIFLEX Ø22x0.30mm
Souple et fin pour titane
Flexibel und dünn für Titan
Flexible and fine for Titanium
Max 25'000 rpm



Art. Nr.
#2833 – Tiflex Ø22x0.30mm

#2803 DIAMASTER Ø20x0.30mm
Souple et puissant avec diamants intégrés
Kräftige und flexible mit diamant
Powerful and flexible with diamond inside
Max 25'000 rpm



Art. Nr.
#2803 – Diamaster Ø20x0.30mm

Mandrins Mandrells/Träger Mandrels

Mandrins avec tige Ø2.34mm
Mandrells/Träger mit Schaft Ø2.34mm
Mandrels with shank Ø2.34mm-3/32"

Mandrins Premium en acier inox, précis et stables
Schleifspindel Premium, Edelstahl, präzise und stabil
Premium mandrels, stainless steel, precise and stable
Tige/Schaft/Shank Ø2.34mm-3/32"



Art. Nr.	Tête/Kopf/Head
#4945	Ø5mm
#4945R	Ø5mm – Renforcé/Verstärkt/Reinforced
#4948R	Ø8mm – Renforcé/Verstärkt/Reinforced

Barbus mandrins pour paper émeri, acier inox
Schmirgelpapierhalter, Edelstahl
Sanding paper mandrels, stainless steel
Tige/Schaft/Shank Ø2.34mm-3/32"



Art. Nr.	
#4931	Cônique/Konisch/Conical – Ø4.2mm
#4932	Cylindre/Zylindrisch/Zylinder – Ø4.5mm
#4933	Cylindre/Zylindrisch/Zylinder – Ø2.34mm

Mandrins pour bâtons de perlage/polissage, nickelés
Mandrells für Stiftpolierer, vernickelt
Mandrels for polishing rods, nickel plated
Tige/Schaft/Shank Ø2.34mm-3/32"



Art. Nr.	Ouverture/Öffnung/Opening
#4921	Ø1.5mm
#4922	Ø2mm
#4923	Ø3mm
#4924	Ø4mm
#4925	Ø5mm

Mandrins/Adaptateurs pour micros outils
Mandrells/Adapter für Mikro-Werkzeuge
Mandrels/Adaptors for micro-tools
Tige/Schaft/Shank Ø2.34mm-3/32"



Art. Nr.	Ouverture/Öffnung/Opening
#4981	Ø1.6mm
#4982	Ø1.6mm

Mandrins à changement rapide pour disques
Schnellspann Scheibenhalter
Quick-change mandrels for discs
Tige/Schaft/Shank Ø2.34mm-3/32"

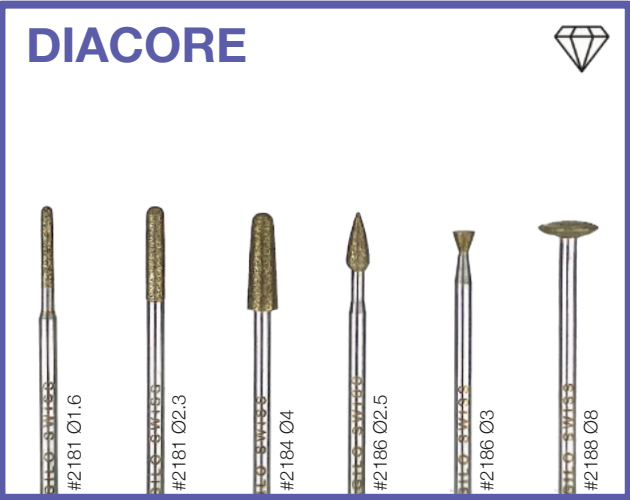


Art. Nr.	
#4951	Ø5mm Pour disques fins / Für dünne Scheiben / For fine discs
#4955	Ø5mm Pour disques fins / Für dünne Scheiben / For fine discs
#4941	FLEXI type

Diacore

Outils diamantés dans la masse
Sinterdiamanten
Diamont sintered instruments

Instruments diamantés dans la masse
Gesinterte diamant-Werkzeuge
Diamond sintered instruments



DIACORE
Fraises diamantées dans la masse pour tailler et graver les pierres
Gesinterte Diamant-Fraeser zum Steinschleifen- und Gravieren
Diamond sintered burs for stones carving and engraving
Sur tige standard Ø2.34mm
5'000-10'000rpm

Art. Nr.	Tête/Kopf/Head
#2181	Ø1.6mm
#2182	Ø2.5mm
#2184	Ø4mm
#2185	Ø2.5mm
#2186	Ø3mm
#2188	Ø8mm



DIACORE
Disque diamanté dans la masse, fin et précis, pour tailler les pierres et affûter les métaux. Un outil à tout faire pour votre atelier.
Gesinterte Diamant-Scheibe, fein und präzise, zum Schleifen von Steinen und Metallen.
Diamond sintered disc, fine and precise, for grinding stones and metals. A versatile and necessary tool for every day tasks in your workshop.
5'000-10'000rpm

Art. Nr.
#2202 – Disque DIACORE Ø19x0.3mm

Gcut Diamax Airflex Diatec

Outils diamantés recouverts première qualité
Diamant-belegte Werkzeuge erste Qualität
First quality Diamond coated instruments

Disques diamantés recouverts
Diamant-belegte Scheiben
Diamond coated discs



GCUT Ø22x0.28mm
Couper et tailler les métaux/outils/échoppes Disque diamanté rigide, très efficace pour couper et tailler les métaux, outils, échoppes, en acier, HSS et carbure.
Schneiden und Schleifen von Metall/Werkzeuge/Sticheln Starre Diamantscheibe sehr effizient zum schneiden und schleifen von Metallen, Werkzeuge, Sticheln, aus Stahl, HSS und Hartmetall.
Cutting and grinding of metals/tools/gravers Diamond disc, rigid, very efficient for cutting and grinding of metals, tools, gravers made of steel, HSS and carbide.
5'000-7'000 rpm

Art. Nr.
#2251 – GCUT – Ø22x0.28mm



DIAMAX Ø22x0.50mm
Disque puissant et résistant pour couper/tailler les pierres
Starke Scheibe zum Steine- Trennen und Schleifen
Powerful and long-lasting disc for cutting & grinding stones
5'000-7'000 rpm

Art. Nr.
#2209 – Diamax Ø22x0.50mm



AIRFLEX Ø22x0.22mm
Disque fin pour couper les pierres
Feine Scheibe Zum Steine- Trennen
Fine disc for cutting and grinding stones
5'000-7'000 rpm

Art. Nr.
#2260 – FLEX Ø22x0.24mm



FLEX Ø22x0.24mm
Grain fin / Körnung fein / Fine grit
5'000-7'000 rpm

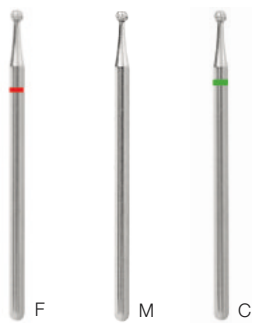
SUPERFLEX Ø22x0.19mm
Grain fin / Körnung fein / Fine grit
5'000-7'000 rpm

Art. Nr.
#2255 – FLEX Ø22x0.24mm
#2258 – SUPERFLEX Ø22x0.19mm

DIATEC
Fraises diamantées PM Premium
Diamantfraeser HS Premium
Diamond Burs HP Premium

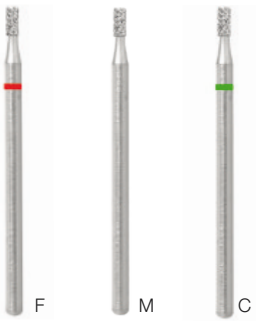


#2801 (801HP)
Ronde
Rund
Round



Art. Nr.	Grain Körnung Grit	Ø (mm)
#2101F.008	F	0.8
#2101F.010	F	1.0
#2101F.014	F	1.4
#2101F.018	F	1.8
#2101F.023	F	2.3
#2101M.008	M	0.8
#2101M.010	M	1.0
#2101M.012	M	1.2
#2101M.014	M	1.4
#2101M.016	M	1.6
#2101M.018	M	1.8
#2101M.021	M	2.1
#2101M.023	M	2.3
#2101C.008	C	0.8
#2101C.010	C	1.0
#2101C.014	C	1.4
#2101C.018	C	1.8
#2101C.023	C	2.3

#2835 (835HP)
Cylindre, tête plate courte
Zylinder, Kopf flach kurz
Cylinder, Flat head short



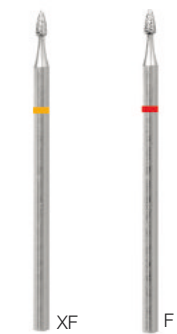
Art. Nr.	Grain Körnung Grit	Ø (mm)	L (mm)
#2835F.008	F	0.8	4
#2835F.010	F	1.0	4
#2835F.012	F	1.2	4
#2835F.016	F	1.6	4
#2835M.008	M	0.8	4
#2835M.010	M	1.0	4
#2835M.012	M	1.2	4
#2835M.016	M	1.6	4
#2835C.008	C	0.8	4
#2835C.010	C	1.0	4
#2835C.012	C	1.2	4
#2835C.016	C	1.6	4

#2850 (850HP)
Cône, tête 10mm long, bout arrondi
Kegel, Kopf 10mm lang, Top rund
Tapered, head 10mm long, round top



Art. Nr.	Grain Körnung Grit	Ø (mm)	L (mm)
#2850F.012	F	1.2	10
#2850M.012	M	1.2	10

#2890 (890HP)
Flamme courte
Flamme kurz
Flame short

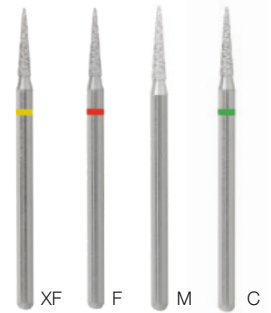


Art. Nr.	Grain Körnung Grit	Ø mm	L mm
#2890XF.016	XF	1.6	3.5
#2890F.016	F	1.6	3.5

DIATEC
Fraises diamantées PM Premium
Diamantfraeser HS Premium
Diamond Burs HP Premium

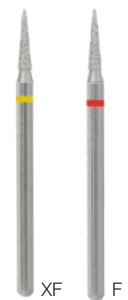


#2859 (859HP)
Effilée, tête longueur 10mm
Nadel spitz, Kopf 10mm lang,
Needle, head 10mm long
#2859LM.014: 12mm long



Art. Nr.	Grain Körnung Grit	Ø (mm)	L (mm)
#2859XF.014	XF	1.4	10
#2859F.014	F	1.4	10
#2859M.014	M	1.4	10
#2859C.014	C	1.4	10

#2858 (858HP)
Effilée, tête longueur 8mm
Nadel spitz, Kopf 8mm lang,
Needle, head 8mm long



Art. Nr.	Grain Körnung Grit	Ø (mm)	L (mm)
#2858XF.014	XF	1.4	10
#2858F.014	F	1.4	10

#2863 (863HP)
Obus
Torpedo
Bullet



Art. Nr.	Grain Körnung Grit	Ø (mm)	L (mm)
#2863XF.010	XF	1.0	10
#2863F.010	F	1.0	10
#2863M.010	M	1.0	10
#2863C.010	C	1.0	10

#2039XF
Micro-Lime
Mikro-Feil
Micro file

#2039XF
Micro-lime avec diamant extra-fin sur une face, tige Ø2.34mm
Mikro-Feil diamantbelegt aF eine Seite, Schaft Ø2.34mm
Micro file with extra-fine diamond grit on one face, shank Ø2.34mm

Art. Nr.	Grain Körnung Grit
#2039XF	XF

DIATEC
Fraises diamantées micro
Diamantfraeser Mikro
Diamond burs micro

#858
Forme aiguille, tête longueur 8mm
Form Spitz, Kopf 8mm lang
Shape Needle, head 8mm long

Art. Nr.	Grain/ Körnung/Grit	Tête/Kopf/Head	
		Ø mm	L mm
#858UF.008	UF – 10µ	0.8	8
#858UF.010	UF – 10µ	1.0	8
#858UF.012	UF – 10µ	1.2	8
#858UF.014	UF – 10µ	1.4	8
#858XF.008	XF – 15µ	0.8	8
#858XF.010	XF – 15µ	1.0	8
#858XF.012	XF – 15µ	1.2	8
#858XF.014	XF – 15µ	1.4	8
#858XF.016	XF – 15µ	1.6	8
#858F.008	F – 46µ	0.8	8
#858F.010	F – 46µ	1.0	8
#858F.012	F – 46µ	1.2	8
#858F.014	F – 46µ	1.4	8
#858F.016	F – 46µ	1.6	8

#859
Forme aiguille longue, tête longueur 10mm
Form Spitz lang, Kopf 10mm lang
Shape Needle long, head 10mm long

Art. Nr.	Grain/ Körnung/Grit	Tête/Kopf/Head	
		Ø mm	L mm
#859UF.012	UF – 10µ	1.2	10
#859UF.016	UF – 10µ	1.6	10
#859XF.010	XF – 15µ	1.0	10
#859XF.012	XF – 15µ	1.2	10
#859XF.016	XF – 15µ	1.6	10
#859F.010	F – 46µ	1.0	10
#859F.012	F – 46µ	1.2	10
#859F.016	F – 46µ	1.6	10

#852
Forme aiguille courte, tête longueur 6mm
Form Spitz kurz, Kopf 6mm lang
Shape Needle short, head 6mm long

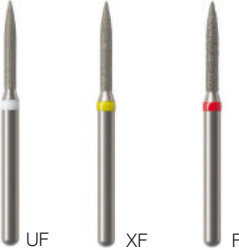
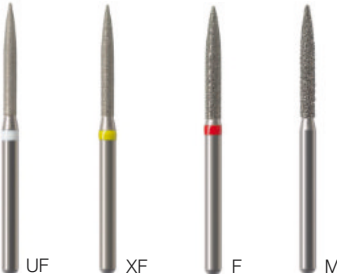
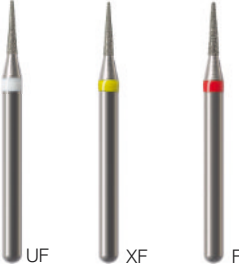
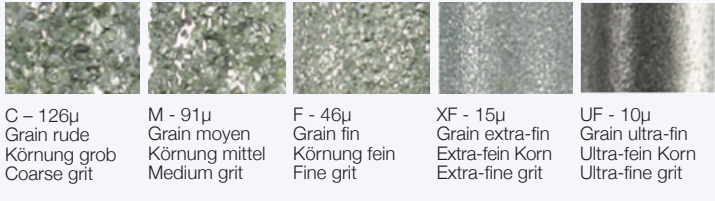
Art. Nr.	Grain/ Körnung/Grit	Tête/Kopf/Head	
		Ø mm	L mm
#852UF.010	UF – 10µ	1.0	6
#852UF.012	UF – 10µ	1.2	6
#852XF.010	XF – 15µ	1.0	6
#852XF.012	XF – 15µ	1.2	6
#852F.010	F – 46µ	1.0	6
#852F.012	F – 46µ	1.2	6

#863
Forme flamme, tête longueur 10mm
Form Flamme, Kopf 10mm lang
Shape Flame, head 10mm long

Art. Nr.	Grain/Körnung/ Grit	Tête/Kopf/Head	
		Ø mm	L mm
#863UF.012	UF – 10µ	1.2	10
#863UF.016	UF – 10µ	1.6	10
#863XF.010	XF – 15µ	1.0	10
#863XF.012	XF – 15µ	1.2	10
#863XF.016	XF – 15µ	1.6	10
#863F.010	F – 46µ	1.0	10
#863F.012	F – 46µ	1.2	10
#863F.016	F – 46µ	1.6	10
#863M.010	M – 91µ	1.0	10
#863M.012	M – 91µ	1.2	10
#863M.016	M – 91µ	1.6	10

#862
Forme flamme courte, tête longueur 6mm
Form Flamme kurz, Kopf 6mm lang
Shape Flame short, head 6mm long

Art. Nr.	Grain/Körnung/ Grit	Tête/Kopf/Head	
		Ø mm	L mm
#862UF.010	UF – 10µ	1.0	8
#862UF.012	UF – 10µ	1.2	8
#862XF.010	XF – 15µ	1.0	8
#862XF.012	XF – 15µ	1.2	8
#862XF.016	XF – 15µ	1.6	8
#862F.012	F – 46µ	1.2	8



DIATEC
Fraises diamantées micro
Diamantfraeser Mikro
Diamond burs micro



#801LC
Fraise diamantée micro avec un long cou, idéale pour le perçage
Mikro-diamantbohrer, mit langer Hals, ideal zum Bohren
Longneck diamond bur ideal for drilling
Jeu de 6 inclus l'adaptateur PM #3982 / 6er Satz mit HS Adaptor #4982 / Set of 6 contains HP Adaptor #4982

Art. Nr.	Tête/Kopf/Head		Cou/Hals/Neck L mm	
	Ø mm			
#801LC.010	1.0		9	
#801LC.012	1.2		9	
#801LC.014	1.4		9	
#801LC.016	1.6		14	
#801LC.018	1.8		14	
#801LC.021	2.1		14	
#801LC.SET	Jeu 6 avec adaptateur 6-er Satz mit Adaptor Set 6 + Adaptor			



#879
Forme obus, tête longueur 10mm
Form Torpedo, Kopf 10mm lang
Shape Bullet, head 10mm long

Art. Nr.	Grain/Körnung/ Grit	Tête/Kopf/Head		
		Ø mm	L mm	
#879XF.010	XF – 15µ	1.0	10	
#879F.010	F – 46µ	1.0	10	
#879M.010	M – 91µ	1.0	10	



#881
Forme cylindre, tête longueur 8mm
Form Zylinder, Kopf 8mm lang
Shape Cylinder, head 8mm long

Art. Nr.	Grain/Körnung/ Grit	Tête/Kopf/Head		
		Ø mm	L mm	
#881UF.012	UF – 10µ	1.2	8	
#881XF.012	XF – 15µ	1.2	8	
#881F.012	F – 46µ	1.2	8	
#881M.012	M – 91µ	1.2	8	



#835
Forme cylindre court, tête longueur 4mm
Form Zylinder kurz, Kopf 4mm lang
Shape Cylinder short, head 4mm long

Art. Nr.	Grain/Körnung/ Grit	Tête/Kopf/Head		
		Ø mm	L mm	
#835XF.010	XF – 15µ	1.0	4	
#835F.010	F – 46µ	1.0	4	
#835M.010	M – 91µ	1.0	4	



#889
Forme pointe courte, tête longueur 3.5mm,
Form Spitz kurz, Kopf 3.5mm lang
Shape Point short, head 3.5mm long

Art. Nr.	Grain/Körnung/ Grit	Tête/Kopf/Head		
		Ø mm	L mm	
#889UF.008	UF – 10µ	0.8	3.5	
#889XF.008	XF – 15µ	0.8	3.5	
#889F.008	F – 46µ	0.8	3.5	
#889M.008	M – 91µ	0.8	3.5	



Divers
Verschiedenes
Miscellaneous

#19020
Fraises à roulettes en carbure
Entgratwerkzeuge mit Scheibe aus Hartmetall
Countersink wheels made of Carbide
Fabrication Suisse / Schweizer Fabrikat / Made in Switzerland

Art. Nr.	Description
#19020.25	Ø2.5mm
#19020.30	Ø3.0mm
#19020.35	Ø3.5mm
#19020.40	Ø4.0mm
#19020.A	Manche/Griff/Handle
#19020.SET4	Jeu / Satz / Set

Baguettes bois triangulaires
Holzstäbe dreikant
Wooden laths for buffs Three square
300x6x6x6mm

Art. Nr.	Dimension
#5760	300x6x6x6mm

Tiges bois tilleul
Holzstäbe Lindenholz
Peg wood Linden wood
150mm

Art. Nr.	Dimension
#5774	Ø4x150mm
#5755	Ø5x150mm
#5776	Ø6x150mm

Bergeon Rodico 48gr

Art. Nr.	
#16610	

Stylo de dépose de précision pour petites pièces et pierres
Präzisions-Abheber, für kleine Teile und Steine
Precision Picker for small parts and stones

Pour redonner de l'adhérence : roulez l'embout sur du ruban adhésif pour enlever la poussière et les huiles, ou frottez-le avec du papier de verre fin
Nettoyage en profondeur : lavez délicatement à l'eau et au savon, puis séchez

Klebrigkeit wiederherstellen: Die Spitze über Klebeband rollen, um Staub und Öl zu entfernen, oder mit feinem Schleifpapier abreiben
Gründliche Reinigung: Sanft mit Wasser und Seife waschen und anschließend trocknen. Keinen Alkohol verwenden

Regain Stickiness: roll the tip on tape to lift dust/oils or rub with fine sandpaper
Deep Clean: Gently wash with soap and water, then dry

Art. Nr.
#11521 Rouge pointe Fine / Rot feine Spitze / Red fine tip
#11522 Bleu pointe moyenne / Blau medium Spitze / Blue medium tip
#11523 Vert pointe large / Grün breite Spitze / Green Large tip

AGILO



AGILO

Microfinishing Lapping

Films, cabrons et bandes Filmen, Feilen und Bänder Films, sticks and belts

Microfinishing
Enlever de la matière, états de surface et pré-polissage
Entfernen von Material, Erzeugen von Oberflächenstrukturen und Vorpulieren
Remove material, create surface finishes and pre-polish

Lapping
Pour finition et poli fin à ultra-fin
Zum Fein bis Ultra-Fein Polieren
For fine and ultra-fine polishing

Microfinishing SiC (MFSIC)
Le plus puissant avec la meilleure évacuation de matière
Der stärkste mit höchster Materialabtrag
The strongest with highest material removal rate

Microfinishing PLUS (MFP)
Puissant avec très bonne évacuation de matière
Stark mit sehr guter Materialabtrag
Strong with very good material removal rate

Microfinishing SOFT (MFS)
Abrasif plus doux avec bonne évacuation de matière
Sanfter Schleifmaterial mit guter Materialabtrag
Softer abrasive with good material removal rate

Métaux / Metalle / Metals
Abrasifs pour métaux précieux, cuivreux (laiton, maillechort), aciers et titanes
Schleifmittel für Edelmetalle, Kupferlegierungen (Messing, Neusilber), Stähle und Titan
Abrasives for precious metals, copper alloys (brass, nickel silver), steels and titanium

Evacuation matière / Materialabtrag / Material removal
L'évacuation de matière décroît avec le grain
Der Materialabtrag nimmt mit zunehmender Körnung ab
Material removal decreases with the grit

Force+vitesse / Kraft+Geschwindigkeit / Strength+speed
Moins de pression et vitesse diminuent l'agressivité du grain
Weniger Druck und Geschwindigkeit verringern die Aggressivität des Korns
Less pressure and speed reduce the aggressiveness of the grit

Combinez / Kombinieren / Combine
Si nécessaire combinez différents abrasifs (MFP, MFS, MFSIC et LF) pour un métal
Wenn nötig Kombinieren Sie verschiedene Arten von Schleifmitteln für ein Metall
If necessary combine different abrasives (MFP, MFS, MFSIC, LF) for a single metal

Microfinishing PLUS MFP
Films, cabrons et bandes
Filmen, Feilen und Bänder
Films, buffing sticks and belts

Microfinishing PLUS MFP
Puissant avec très bonne évacuation de matière
Stark mit sehr guter Materialabtrag
Strong with very good material removal rate



MFP Microfinishing PLUS

Films autocollants 230x280mm
Selbstklebende Films 230x280mm
Adhesive Films 230x280mm
5 mil/1.25mm

Abrasif: oxide d'alumine
MFP: Puissant avec une très bonne évacuation de matière

Schleifmaterial: Aluminiumoxid
MFP: Stark mit sehr guter Materialabtrag

Abrasive: Aluminium oxide
MFP: Strong with very good material removal rate

Table with 3 columns: Art. Nr., Microfinishing Plus MFP Film 230x280mm, Grain Körnung Microns. Rows include #MFP.A80, #MFP.A60, #MFP.A40, #MFP.A30, #MFP.A20, #MFP.A15, #MFP.A12, and #MFP.A09.

MFP Microfinishing PLUS

Cabron avec film MFP sur une face
Schleifeil mit MFP Film auf eine Seite
Buffing stick with MFP film on one side
Dimension 300x6x6x6mm



Table with 3 columns: Art. Nr., Microfinishing Plus MFP Cabron/Feil/Stick, Grain Körnung Microns. Rows include #MFP.CAB30, #MFP.CAB20, #MFP.CAB15, #MFP.CAB12, and #MFP.CAB09.

Bandes et disques MFP
disponibles sur-mesure

Bänder und Scheiben MFP
nach Maß lieferbar

Belts and discs MFP
available as custom order



Microfinishing SOFT MFS
Films, cabrons et bandes
Filmen, Feilen und Bänder
Films, buffing sticks and belts

Microfinishing SOFT (MFS)
Abrasif plus doux avec bonne évacuation de matière
Sanfter Schleifmaterial mit guter Materialabtrag
Softer abrasive with good material removal rate



MFS Microfinishing SOFT

Films autocollants 230x280mm
Selbstklebende Films 230x280mm
Adhesive Films 230x280mm
3 mil/0.75mm

Abrasif: oxide d'alumine
MFS: Abrasif plus doux avec bonne évacuation de matière

Schleifmaterial: Aluminiumoxid
MFS: Sanfter Schleifmaterial mit guter Materialabtrag

Abrasive: Aluminium oxide
MFS: Softer abrasive with good material removal rate

Table with 3 columns: Art. Nr., Microfinishing Soft MFS Film 230x280mm, Grain Körnung Microns. Rows include #MFS.A80, #MFS.A60, #MFS.A40, #MFS.A30, #MFS.A20, #MFS.A15, and #MFS.A12.

MFS Microfinishing SOFT

Cabrons avec film MFS sur une face
Scheifeil mit MFS Film auf eine Seite
Buffing sticks with MFS film on one side
Dimension 300x6x6x6mm



Table with 3 columns: Art. Nr., Microfinishing Soft MFS Cabron/Feil/Stick, Grain Körnung Microns. Rows include #MFS.CAB40, #MFS.CAB30, #MFS.CAB20, #MFS.CAB15, and #MFS.CAB12.

Bandes et disques MFS
disponibles sur-mesure

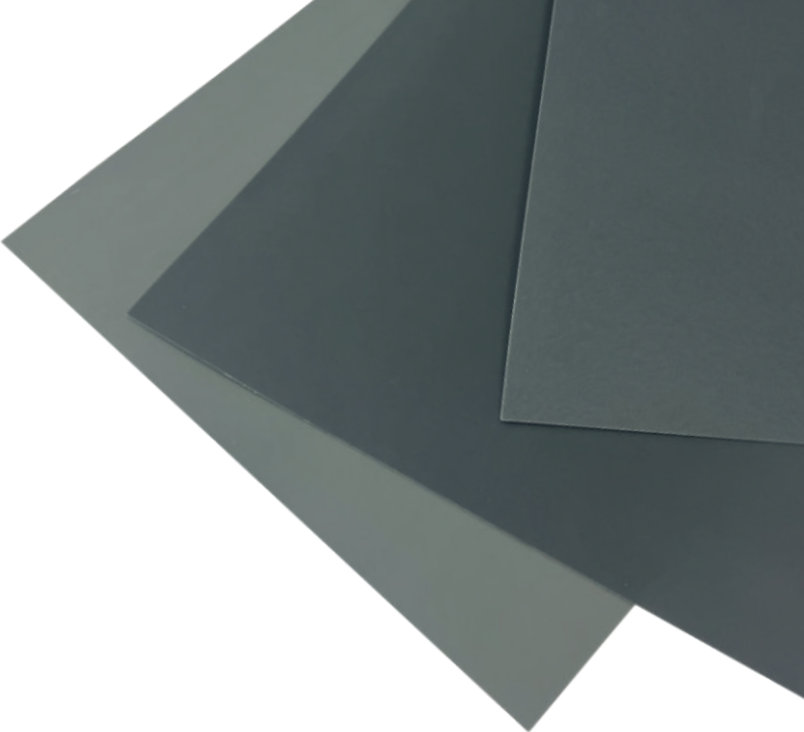
Bänder und Scheiben MFS
nach Maß lieferbar

Belts and discs MFS
available as custom order



Microfinishing SiC MFSIC
Films, cabrons et bandes
Filmen, Feilen und Bänder
Films, buffing sticks and belts

Microfinishing SiC (MFSIC)
Le plus puissant avec la meilleure évacuation de matière
Der stärkste mit höchster Materialabtrag
The strongest with highest material removal rate



MFSIC Microfinishing SiC

Films autocollants 230x280mm
Selbstklebende Films 230x280mm
Adhesive Films 230x280mm
4 mil/1mm

Abrasif: carbure de silice
MFSIC: Le plus puissant avec la meilleure évacuation de matière

Schleifmaterial: Siliziumkarbid
MFSIC: Der stärkste mit höchster Materialabtrag

Abrasive: silicone carbide
MFSIC: The strongest with highest material removal rate

MFSIC 80μ	MFSIC 60μ	MFSIC 40μ	MFSIC 30μ	MFSIC 20μ	MFSIC 15μ	MFSIC 9μ
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Art. Nr.	Microfinishing SiC MFSIC Film 230x280mm	Grain Körnung Microns
#MFP.A80	Microfinishing SiC	80μ / 180 grit
#MFP.A60	Microfinishing SiC	60μ / 240 grit
#MFP.A40	Microfinishing SiC	40μ / 360 grit
#MFP.A30	Microfinishing SiC	30μ / 500 grit
#MFP.A20	Microfinishing SiC	20μ / 1000 grit
#MFP.A15	Microfinishing SiC	15μ / 1200 grit
#MFP.A09	Microfinishing SiC	9μ / 2000 grit

MFSIC Microfinishing SiC

Cabron avec film MFSIC sur une face
Schleifeil mit MFSIC Film auf eine Seite
Buffing stick with MFSIC film on one side
Dimension 300x6x6x6mm



Art. Nr.	Microfinishing SiC MFSIC Cabron/Feil/Stick	Grain Körnung Microns
#MFSIC.CAB40	Microfinishing SiC	40μ / 360 grit
#MFSIC.CAB30	Microfinishing SiC	30μ / 500 grit
#MFSIC.CAB20	Microfinishing SiC	20μ / 1000 grit
#MFSIC.CAB15	Microfinishing SiC	15μ / 1200 grit
#MFSIC.CAB09	Microfinishing SiC	9μ / 2000 grit

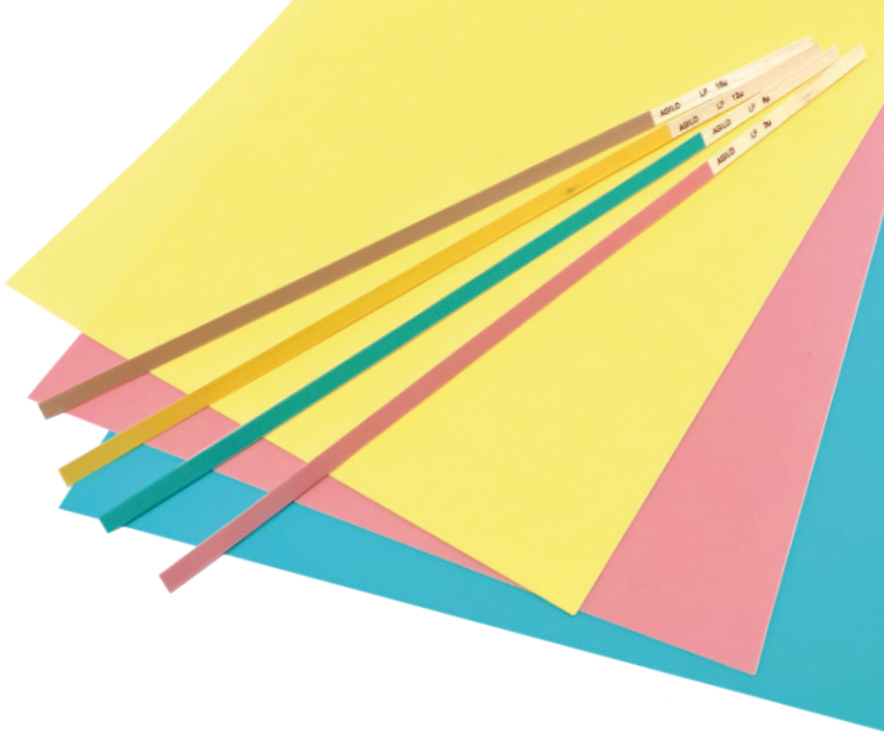
Bandes et disques MFSIC
disponibles sur-mesure

Bänder und Scheiben MFSIC
nach Maß lieferbar

Belts and discs MFSIC
available as custom order



Lapping LF
Films et cabrons
Films und Feilen
Buffing films and sticks



LF Lapping

Films autocollants 230x280mm
Selbstklebende Films 230x280mm
Adhesive Films 230x280mm

Abrasif: oxide d'alumine
Grains réguliers et uniformes
Pour le polissage fin et précis
Bonne évacuation de matière
Epaisseur 3 mil/0.75mm

Schleifmaterial: Aluminiumoxid
Präzise Oberflächenergebnisse
Guter Materialabtrag
3 mil/0.75mm dick

Abrasive: Aluminium oxide
Uniform slurry coating
For very fine and precise polishing
Good material removal
Thickness 3 mil/0.75mm

LF 30μ	LF 15μ	LF 12μ	LF 9μ	LF 5μ	LF 3μ	LF 2μ	LF 1μ	LF 0.5μ	LF 0.3μ
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Art. Nr.	Lapping LF Film 230x280mm	Grain Körnung Microns
#LF.A30	Lapping LF	30μ
#LF.A20	Lapping LF	20μ
#LF.A15	Lapping LF	15μ
#LF.A12	Lapping LF	12μ
#LF.A09	Lapping LF	9μ
#LF.A05	Lapping LF	5μ
#LF.A03	Lapping LF	3μ
#LF.A02	Lapping LF	2μ
#LF.A01	Lapping LF	1μ
#LF.A005	Lapping LF	0.5μ
#LF.A003	Lapping LF	0.3μ

LF Lapping

Cabron avec film LF sur une face
Scheifeil mit LF Film auf eine Seite
BFfing stick with LF film on one side
Dimension 300x6x6x6mm



Art. Nr.	Lapping LF Cabron/Feil/Stick	Grain Körnung Microns
#LF.CAB30	Lapping LF	30μ
#LF.CAB20	Lapping LF	20μ
#LF.CAB15	Lapping LF	15μ
#LF.CAB12	Lapping LF	12μ
#LF.CAB09	Lapping LF	9μ
#LF.CAB05	Lapping LF	5μ
#LF.CAB03	Lapping LF	3μ
#LF.CAB02	Lapping LF	2μ
#LF.CAB01	Lapping LF	1μ

Brossettes
Toiles
Bürsten
Brushes
Bufs

Brossettes coton et toiles
Polier-Buersten und Schwabbeln
Premium buffs
Tige/Schaft/Shank Ø2.34mm-3/32"

COLA
#HP102COL

Toile coton rigide et agressive pour le pré-polissage
Schwabbel starr und agressiv zum Vorpolieren
Cotton Buff stiff and agressive for pre-polishing
Tige/Schaft/Shank Ø2.34mm-3/32"



Ø22mm
x14

Art.	Ø (mm)	Couches Scheiben Layers
#HP102COL.22	Ø22	x14
#HP102COL.24	Ø24	x14

DOMUS
#HP102DOM

Le standard en coton pour les travaux de polissage
Aus Baumwolle, mittel Stärke, für die Politur
The standard cotton buff, medium strength, for polishing
Tige/Schaft/Shank Ø2.34mm-3/32"



Ø22mm
x14

Art.	Ø (mm)	Couches Scheiben Layers
#HP102DOM.22	Ø22	x14
#HP102DOM.24	Ø24	x14

SOFTY / PARACHUTE
#HP102SOF

Coton Parachute Premium pour la finition
Premium Baumwolle Schwabbel zum Feinpolieren
Premium Cotton Buff for finest polishing
Tige/Schaft/Shank Ø2.34mm-3/32"



Ø22mm
x15



Ø22mm
x20



Ø22mm
x15
cousu
gesteppt
stitched



Ø25mm
x15
cousu
gesteppt
stitched

Art.	Ø (mm)	Couches / Scheiben / Layers
#HP102SOF.22	Ø22	x15
#HP102SOF.22d	Ø22	x20
#HP102SOF.22c	Ø22	x15 cousus / gesteppt / stitched
#HP102SOF.25c	Ø25	x15 cousus / gesteppt / stitched

FINE TOUCH
#HP103FIN

Brossettes coton très denses avec fil très fin
Baumwolle-Bürste sehr dicht mit extra feinem Garn
Cotton brush very dense with extra fine yarn
Tige/Schaft/Shank Ø2.34mm-3/32"



Ø10mm



Ø12mm



Ø20mm



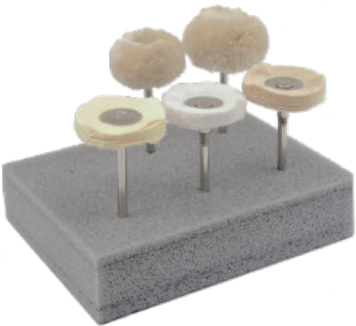
Ø24mm

Art.	Ø (mm)
#HP103FIN.10	Ø10
#HP103FIN.12	Ø12
#HP103FIN.20	Ø20
#HP103FIN.24	Ø24

AGILO Premium buffs set of 5
#HP103.SET5

Including:
#HP102COL.22 COLA Buff stiff for pre-polishing Ø22
#HP102DOM.22 DOMUS medium strength for polishing Ø22
#HP102SOF.22 SOFTY for final polishing Ø22
#HP103FIN.20 Fine touch for final polishing Ø20
#HP103FIN.24 Fine touch for final polishing Ø24

Art.
#HP103.SET5



Brosses, feutre et chamois
Bürsten, filz und Wildleder
Brushes, felt and Chamois

AGILO

POLO
Brossette Coton fil moyen
Bürste medium Baumwolle
Cotton brush medium yarn
Tige/Schaft/Shank Ø2.34mm-3/32"

Art.	Ø (mm)
#HP102POL.22	Ø22

JUMBO Ø24mm
Brossette Coton fil épais
Bürste dicke Baumwolle
Cotton brush thick yarn
Tige/Schaft/Shank Ø2.34mm-3/32"
#HP102JUM.24

Art.	Ø (mm)
#HP102JUM.24	Ø24

Chamois 4 couches
Wildleder 4 Scheiben
Leather 4 layers
Ø22mm
Tige/Schaft/Shank Ø2.34mm-3/32"
#HP100

Art.	Ø (mm)	
#HP100	Ø22	Chamois/Wildleder/Leather

Feutres
Filzkörper
Felt points
Shaft/Tige/Schaft Ø2.34mm

Art.	Ø (mm)	
#HP58L.H4	Ø4x18	Obus dur / Torpedo hart / Bullet hard
#HP58L.S4	Ø4x18	Obus souple / Torpedo weich / Bullet soft
#HP58L.H5	Ø5x18	Obus dur / Torpedo hart / Bullet hard
#HP59	Ø22	Roue dure / Rad hart / Flat edge hard
#HP60	Ø22	Lentille dure / Linse hart / Knife edge hard
#HP128	Ø22	3 couches douces / 3 Scheiben weich / 3 layers soft

ABRAX Ø22mm
Brossettes avec brins nylons abrasifs en oxide d'alumine
Bürste mit Aluminiumoxid filament
Brushes with Aluminium oxide filaments
Tige/Schaft/Shaft Ø2.34mm

Art.	Ø (mm)	Grain / Korn / Grit
#HP181C	Ø22	Rude/Grob/Coarse
#HP181M	Ø22	Moyen/Mittel/Medium
#HP181F	Ø22	Fin/Fein/Fine

Brosses
Bürsten
Brushes

AGILO

Brossettes fil acier Fil 0.10mm
Stahldrahtbürsten Draht 0.10mm
Steel wire brushes Wire 0.10mm
Tige/Schaft/Shank Ø2.34mm

Art.	Ø (mm)
#HP116.21	Ø21
#HP116.C	Cloche/Kelch/Cup
#HP116.P	Pinceau/Endbürste/End brush

Brossette fil acier diamanté
Stahldrahtbürste diamantiert
Steel wire brushes diamond impregnated
Tige/Schaft/Shank Ø2.34mm

Art.	Ø (mm)
#HP116D.21	Ø21

Brossettes maillechort Fil 0.08mm
Neusilberdrahtbürsten Draht 0.08mm
Nickel silver brushes Wire 0.08mm
Tige/Schaft/Shank Ø2.34mm
Box 5

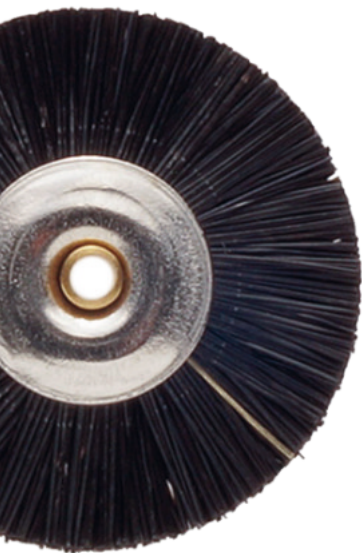
Art.	Ø (mm)
#HP117.21	Ø21
#HP117.C	Cloche/Kelch/Cup
#HP117.P	Pinceau/Endbürste/End brush

Brossettes fil laiton Fil 0.08mm
Messingdrahtbürsten Draht 0.08mm
Brass wire brushes Wire 0.08mm
Tige/Schaft/Shank Ø2.34mm

Art.	Ø (mm)
#HP115.21	Ø21
#HP115.C	Cloche/Kelch/Cup
#HP115.P	Pinceau/Endbürste/End brush

Scotch-Brite
Tige/Schaft/Shaft Ø2.34mm

Art.	Ø (mm)	Grain / Korn / Grit
#HP103.SBC	Ø25	Rude / Grob / Coarse
#HP103.SBM	Ø25	Moyen / Mittel / Medium
#HP103.SBF	Ø25	Fin / Fein / Fine



**Brossettes Premium
Premium Bürsten
Premium Brushes**

AGILO

**Soie rude
Borste hart
Bristle hard**
Tige/Schaft/Shaft Ø2.34mm

Art.	Ø (mm)
#HP111.17	Ø17
#HP111.19	Ø19
#HP111.21	Ø21



**Soie rude
Borste hart
Bristle hard**
Tige/Schaft/Shaft Ø2.34mm

Cloche/Kelch/Cup Ø10mm
HP112.C

Art.	
#HP111.C	Pinceau/Endbürste/End brush
#HP111.P	Cloche/Kelch/Cup Ø10mm



Pinceau/Pinsel/End brush Ø5mm
HP112.P



**Crin Moyen-Tendre
Pferdehaar Mittel-weich
Pony hair medium-soft**
Tige/Schaft/Shaft Ø2.34mm

Art.	Ø (mm)
#HP109.21	Ø17
#HP109.19	Ø19
#HP109.17	Ø21



**Chèvre grise douce
Ziegenhaar grau weich
Goat Grey soft**
Tige/Schaft/Shaft Ø2.34mm

Art.	Ø (mm)
#HP113.17	Ø17
#HP113.19	Ø19
#HP113.21	Ø21



**Brossettes Chèvre Premium
Premium Ziegenhaar Bürsten
Premium Goat hair Brushes**

AGILO

**Chèvre blanche douce
Ziegenhaar weiss weich
Goat hair brush soft**
Tige/Schaft/Shaft Ø2.34mm

Ø10mm
Micro tête/couvercle Ø5.5mm
Mikro Kopf/Deckel Ø5.5mm
Micro head Ø5.5mm
HP112.10

Art.	Ø (mm)
#HP112.10	Ø10
#HP112.12	Ø12



Ø12mm
Petite tête/couvercle Ø7.5mm
Klein Kopf/Deckel Ø7.5mm
Small head Ø7.5mm
HP112.12



**Chèvre blanche douce
Ziegenhaar weiss weich
Goat hair brush soft**

Ø17-23mm
Tête/couvercle standard Ø10mm
Standard Kopf/Deckel Ø10mm
Standard head Ø10mm
Tige/Schaft/Shaft Ø2.34mm

Art.	Ø (mm)	
#HP112.17	Ø17	
#HP112.19	Ø19	
#HP112.21	Ø21	
#HP112.23	Ø23	
#HP112.21U	Ø21	Non-montée/unmontiert/unmounted



**Chèvre blanche douce
Ziegenhaar weiss weich
Goat hair brush soft**
Tige/Schaft/Shaft Ø2.34mm

Cloche/Kelch/Cup Ø10mm
HP112.C

Art.	Ø (mm)
#HP112.C	Cloche/Kelch/Cup Ø10mm
#HP112.P	Pinceau/Endbürste/End brush Ø5mm



Pinceau/Pinsel/End brush Ø5mm
HP112.P



**Chèvre blanche douce
Ziegenhaar weiss weich
Goat hair brush soft
Ø3mm**

Pinceau non-monté
Ø3mm à monter sur un mandrin #4923

Endbürste unmontiert
Ø3mm zum montiert auf Mandrell #4923

End brush unmounted
Ø3mm to be mounted on mandrel #4923

Art.	Ø (mm)
#HP112.PU	Ø3



AGILO

701

Compas carbure Federzirkel Hartmetall Carbide divider



AGILO

#701

Compas de précision à pointes carbure aiguille

Corps en acier inox, pointes carbure remplaçables
longueur des branches 70mm, ouverture maximale 40mm, poids 35gr.
Vendu dans un coffret bois

Präzisions-Zirkel mit Hartmetall Nadel-Spitzen

Edelstahl mit auswechselbaren Hartmetall-Spitzen
Schenkellänge 70mm, maximale Öffnung 40mm, Gewicht 35gr.
Supplied in a wood box

Precision Divider with Carbide Needle tips

Stainless steel body with replaceable carbide tips
length of legs 70mm, maximum opening 40mm, weight 35grams
Im Holzkasten

Art. Nr.

#701



#701b

Paire de pointes carbure aiguille de remplacement
Paar von Ersatz Hartmetall Nadel-Spitzen
Pair of spare carbide needle tips

Art. Nr.

#701b



#701s

Paire de vis de remplacement
Paar von Ersatz Schrauben
Pair of spare screws

Art. Nr.

#701s



#701t

Tournevis
Schraubendreher
Screwdriver

Art. Nr.

#701t



Sertir et graver Fassen und Gravieren Setting and Engraving

Boulets de gravure et sertissage
Fassung und Gravierkugeln
Engraving and setting balls



Boulet large / Kugel gross / Large ball Ø125mm

Art. Nr.
#6390 – Ø125mm



Boulet micro / Kugel Mikro / Micro ball Ø80mm

Art. Nr.
#6360 – Ø80mm

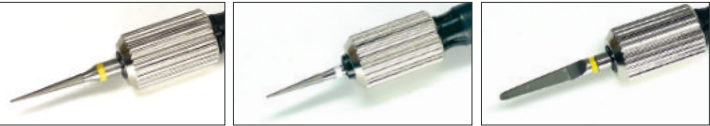
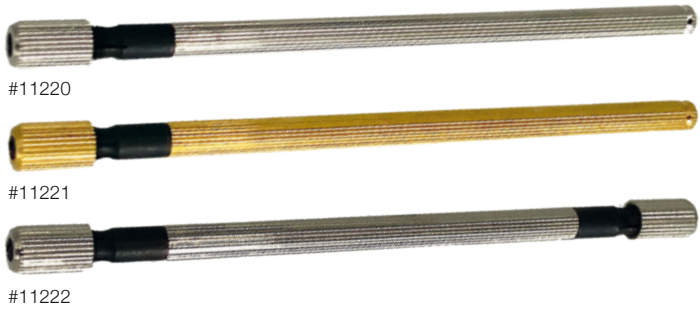
Manches fins
130xØ6mm, Ouverture Ø1.6-2.4mm
Pour tenir instruments avec tige Ø1.6-Ø2.4mm

Werkzeughalter schlank
130xØ6mm, Öffnung Ø1.6-2.4mm
Für Instrumenten mit Ø1.6-Ø2.4mm Schaft

Pin Vise slim
130xØ6mm, opening Ø1.6-2.4mm
To hold instruments with Ø1.6-Ø2.4mm shank

#11220 Un côté nickelé / Eine Ende vernickelt / One end nickel plated
#11221 Un côté laiton / Eine Ende Messing / One end Brass
#11222 Deux côtés nickelé / Zwei Ende vernickelt / Two ends nickel plated

Art. Nr.
#11220
#11221
#11222



Pour tenir des outils avec tige Ø1.6-Ø2.4mm
Für Instrumenten mit Ø1.6-Ø2.4mm Schaft
To hold instruments with shank Ø1.6-Ø2.4mm

SUPER-Q

Perloirs sphériques suisses Super-Q
Schweizer Korneisen Super-Q
Swiss made spherical Beaders Super-Q



Art. – No
#6200.00 – 00
#6200.01 – 01
#6200.02 – 02
#6200.03 – 03
#6200.04 – 04
#6200.05 – 05
#6200.06 – 06
#6200.07 – 07
#6200.08 – 08
#6200.09 – 09
#6200.10 – 10
#6200.11 – 11
#6200.12 – 12
#6200.13 – 13
#6200.14 – 14
#6200.15 – 15

VALLORBE-GLARDON

Perloirs sphériques suisses Vallorbe-Glardon
Schweizer Korneisen Vallorbe-Glardon
Swiss made spherical Beaders Vallorbe-Glardon



Art. – No
#6100.00 – 00
#6100.01 – 01
#6100.02 – 02
#6100.03 – 03
#6100.04 – 04
#6100.05 – 05
#6100.06 – 06
#6100.07 – 07
#6100.08 – 08
#6100.09 – 09
#6100.10 – 10
#6100.11 – 11
#6100.12 – 12
#6100.13 – 13
#6100.14 – 14
#6100.15 – 15
#6100.16 – 16
#6100.17 – 17
#6100.18 – 18
#6100.19 – 19
#6100.20 – 20
#6100.21 – 21
#6100.22 – 22

Manche universels
Universal-Griffe
Universal handles

N°1 - L
Champignon
Pilz
Mushroom
#11551

N°2 - L
Poire
Birne
Pear
#11552

N°3 - M
Champignon court avec plat
Pilz kurz mit flacher Seite
Mushroom short with flat side
#11553

N°4 - M
Ovale court
Oval kurz
Oval short
#11554

N°5 - XS
Boule XS extra courte
Kugel XS extra kurz
Ball XS extra short
#11555

N°6 - L
Champignon avec plat
Pilz mit flacher Seite
Mushroom with flat side
#11556

Manches universels AGILO
Les manches universels AGILO tiennent des fraises, perloirs, millegrains et même des échoppes à tige Ø3mm. Ouverture des manches Ø2-3.2mm. Numérotés pour mieux les distinguer.

Universelle Holzgriffe AGILO
Zum Halten von Korneisen, Fraeser, Bohrer, Millgriffe, sowie Stichel mit runder Schaft. Öffnung Ø2-3.2mm

AGILO Universal handles
The handles can hold burs, beading tools, millgrain tools, and also carbide gravers with a round shank. Opening Ø2-3.2mm. Types are numbered for easy identification

AGILO



Art. Nr.
#11551 – N°1
#11552 – N°2
#11553 – N°3
#11554 – N°4
#11555 – N°5
#11556 – N°6

Echoppes HSS
Gravierstichel HSS
Gravers HSS



Echoppe HSS Bord plat
Gravierstichel HSS Flach
Graver HSS Flat edge
LO0401-HSS



Art. Nr.	Epaisseur/Dicke/Thickness (A)
#LO0401-2-HSS	0.2 mm
#LO0401-4-HSS	0.4
#LO0401-6-HSS	0.6
#LO0401-8-HSS	0.8
#LO0401-10-HSS	1.0
#LO0401-12-HSS	1.2
#LO0401-14-HSS	1.4
#LO0401-16-HSS	1.6

Echoppe HSS Onglette
Gravierstichel HSS Spitz
Graver HSS Onglette
LO0403-HSS



Art. Nr.	Epaisseur/Dicke/Thickness (A)
#LO0403-5/0-HSS	1.16 mm
#LO0403-4/0-HSS	1.24
#LO0403-3/0-HSS	1.35
#LO0403-2/0-HSS	1.45
#LO0403-0-HSS	1.58
#LO0403-1-HSS	1.78
#LO0403-2-HSS	1.94
#LO0403-3-HSS	2.16
#LO0403-4-HSS	2.54
#LO0403-6-HSS	2.94

Echoppe HSS Bord rond
Gravierstichel HSS Boll
Graver HSS Round edge
LO0402-HSS



Art. Nr.	Epaisseur/Dicke/Thickness (A)
#LO0402-2-HSS	0.2 mm
#LO0402-4-HSS	0.4
#LO0402-6-HSS	0.6
#LO0402-8-HSS	0.8

Echoppe machine HSS Bord plat
Maschinenstichel HSS Flach
Machine graver HSS Flat edge
LOM1401-HSS



Art. Nr.	Epaisseur/Dicke/Thickness (A)
#LOM0401-2-HSS	0.2 mm
#LOM0401-4-HSS	0.4
#LOM0401-6-HSS	0.6
#LOM0401-8-HSS	0.8
#LOM0401-10-HSS	1.0

Echoppe machine HSS Onglette
Maschinenstichel HSS Spitz
Machine graver HSS Onglette
LOM1403-HSS



Art. Nr.	Epaisseur/Dicke/Thickness (A)
#LOM0403-0-HSS	1.58 mm
#LOM0403-2-HSS	1.94
#LOM0403-4-HSS	2.54
#LOM0403-6-HSS	2.94

Echoppe machine HSS Bord rond
Maschinenstichel HSS Boll
Machine graver HSS Round edge
LOM1402-HSS



Art. Nr.	Epaisseur/Dicke/Thickness (A)
#LOM0402-2-HSS	0.2 mm
#LOM0402-4-HSS	0.4
#LOM0402-6-HSS	0.6
#LOM0402-8-HSS	0.8
#LOM0402-10-HSS	1.0

Echoppe machine HSS Tranchante
Maschinenstichel HSS Messer
Machine graver HSS Knife
LOM1406-HSS



Art. Nr.	Epaisseur/Dicke/Thickness (A)
#LOM0406-18-HSS	1.8
#LOM0406-20-HSS	2.0
#LOM0406-22-HSS	2.2

Echoppes machine carbure
Maschinenstichel Hartmetall
Machine gravers Carbide



Echoppe machine carbure Bord plat
Maschinenstichel Hartmetall Flach
Machine graver Carbide Flat edge
LOM1401-C



Art. Nr.	Epaisseur/Dicke/Thickness (A)
#LOM1401-2-C	0.2 mm
#LOM1401-4-C	0.4
#LOM1401-6-C	0.6
#LOM1401-8-C	0.8
#LOM1401-10-C	1.0
#LOM1401-12-C	1.2
#LOM1401-14-C	1.4

Echoppe machine carbure Onglette
Maschinenstichel Hartmetall Spitz
Machine graver Carbide Onglette
LOM1403-C



Art. Nr.	Epaisseur/Dicke/Thickness (A)
#LOM1403-0-C	1.40 mm
#LOM1403-1-C	1.55
#LOM1403-2-C	1.65
#LOM1403-3-C	1.75
#LOM1403-4-C	2.00

Echoppe machine carbure Bord rond
Maschinenstichel Hartmetall Boll
Machine graver Carbide Round edge
LOM1402-C



Art. Nr.	Epaisseur/Dicke/Thickness (A)
#LOM1402-2-C	0.2 mm
#LOM1402-4-C	0.4
#LOM1402-6-C	0.6
#LOM1402-8-C	0.8
#LOM1402-10-C	1.0

Echoppe machine carbure Tranchante
Maschinenstichel Hartmetall Messer
Machine graver Carbide Knife
LOM1406-C



Art. Nr.	Epaisseur/Dicke/Thickness (A)
LOM1406-20-C	20°
LOM1406-30-C	30°
LOM1406-45-C	45°
LOM1406-60-C	60°
LOM1406-75-C	75°
LOM1406-90-C	90°
LOM1406-105-C	105°
LOM1406-110-C	110°
LOM1406-120-C	120°

Socle bois en hêtre pour échoppes carbure
Holzsockel für Hartmetall-Gravierstichel
Wood base for carbide gravers

54 trous/Löcher/holes Ø7mm
150x90x30mm
Made in France

Art. Nr.
#16504 – 54 trous/Löcher/holes Ø7mm



Loupes
Lupen
Magnifiers

Asco
Loupe classique suisse
Lupen Schweizer Fabrikat
Classic swiss loupe
Swiss Made Ø25 mm



Art. Nr.
#20100.10 – 10x (N°1)
#20100.65 – 6.5x (N°1 1/2)
#20100.50 – 5x (N°2)
#20100.40 – 4x (N°2 1/2)
#20100.35 – 3.5x (N°3)
#20100.30 – 3x (N°3 1/2)
#20100.25 – 2.5x (N°4)

Porte-loupes
Lupenhalter
Loupe holder



Art. Nr.
#20100.A

Clip-On Loupe light
Swiss Made



Art. Nr.
#20126.40 – 4x (N°2 1/2)

Loupe additionnelle
Additional eyeglass
Zusätzliche Lupe
x7



Art. Nr.
#20107

AGILO

Asco
Loupe anti-buées coque caoutchoux
Antibeschlag Lupe Gummi-Hülle
Anti-fog Loupe Rubber shell
Swiss Made Ø25 mm



Art. Nr.
#20120.10 – 10x (N°1)
#20120.65 – 6.5x (N°1 1/2)
#20120.50 – 5x (N°2)
#20120.40 – 4x (N°2 1/2)
#20120.35 – 3.5x (N°3)
#20120.30 – 3x (N°3 1/2)
#20120.25 – 2.5x (N°4)

Bergeon
Loupe avec ouverture
Lupen mit Öffnung
Loupe with sight opening
Swiss Made Ø25 mm



Art. Nr.
#20125.40 – 4x (N°2 1/2)

Bergeon
Clip-On Loupe
Swiss Made



Art. Nr.
#20128.40 – 4x (N°2 1/2)

Brucelles
Pinzetten
Tweezers



AGILO

Brucelles de précision Acier inox antimagnetic/antiacid
Präzisions-Pinzetten Edelstahl antimagnetic/antiacid
Precision Tweezers Stainless steel antimagnetic/antiacid
Made in Italy

Art. Nr.	Type
#T202A	2A 125mm
#T203	3 125mm
#T203C	3C 110mm
#T205	5 110mm

Brucelles pointes carbone
Pinzetten Karbon-Spitze
Tweezers Carbon tips

Antimagnetic/Antiacid
130mm Swiss made

Art. Nr.		
#T402A	N°2A	Total 130mm
#T402A.R	N°2A	Pointes/Spitze/Tips
#T403	N°3	Total 130mm
#T403.R	N°3	Pointes/Spitze/Tips
#T403	N°5	Total 130mm
#T403.R	N°5	Pointes/Spitze/Tips

Bergeon
Brucelle pointes bois
Pinzetten Holz-Spitze
Tweezer Wood tips
130mm Swiss made

Art. Nr.		
#T657.3	N°3	Total 130mm
#T657.3R	N°3	Pointes/Spitze/Tips

Brucelle laiton pointes très fines
Messing Pinzetten sehr feine Spitze
Brass Tweezer very fine tips
130mm Swiss Made

Art. Nr.	
#T30S5 – 130mm	

Brucelle laiton pointes très fines poli-miroir
Messing Pinzetten sehr feine Spitze hochglanz poliert
Brass Tweezer very fine tips with high-gloss polish
130mm Swiss Made

Art. Nr.	
#T30S5.POL 130mm	

Brucelles à pierres acier inox avec rainure
Steinpinzetten Edelstahl mit Rille
Gem Tweezers Stainless steel with groove
160mm Swiss Made

Art. Nr.		Pointes/Spitze/Tips
#T100.F1	F1	Fines/Fein/Fine
#T100.M1	M1	Moyennes/Medium
#T100.L1	L1	Larges/Breit/Large
#T100.MR1	MR1	Moyennes avec blocage Medium mit Blockierung Medium with locking

Glardon-Vallorbe

Limes

Feilen

Files

Limes aux échappements GLARDON-VALLORBE

Hemmungsfeilen

Escapment Files



LE3009 Feuille de sauge / Vogelzunge / Crossing

Art.	Tête/Kopf/Head	Nr.
#LE3009-40-2	40 mm	2
#LE3009-40-4	40 mm	4
#LE3009-40-6	40 mm	6
#LE3009-40-8	40 mm	8
#LE3009-55-2	55 mm	2
#LE3009-55-4	55 mm	4
#LE3009-55-6	55 mm	6
#LE3009-55-8	55 mm	8
#LE3009-55-10	55 mm	10



LE3010 Barrette / Barrett

Art.	Tête/Kopf/Head	Nr.
#LE3010-40-2	40 mm	2
#LE3010-40-4	40 mm	4
#LE3010-40-6	40 mm	6
#LE3010-40-8	40 mm	8
#LE3010-55-2	55 mm	2
#LE3010-55-4	55 mm	4
#LE3010-55-6	55 mm	6
#LE3010-55-8	55 mm	8
#LE3010-55-10	55 mm	10



LE3014 Triangle / Dreikant / Three square

Art.	Tête/Kopf/Head	Nr.
#LE3014-55-2	55 mm	2
#LE3014-55-4	55 mm	4
#LE3014-55-6	55 mm	6
#LE3014-55-8	55 mm	8



LE3020 Carrée / Vierkant / Square

Art.	Tête/Kopf/Head	Nr.
#LE3020-55-2	55 mm	2
#LE3020-55-4	55 mm	4
#LE3020-55-6	55 mm	6



LE3021 Ronde effilée / Rund spitz / Round needle

Art.	Tête/Kopf/Head	Nr.
#LE3021-55-2	55 mm	2
#LE3021-55-4	55 mm	4
#LE3021-55-6	55 mm	6



Limes échappements cabron diamantées

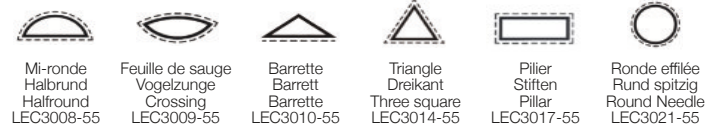
Partie diamantée 55mm, grain diamant G10

Diamant Hemmungsfeilen

Diamantier aF 55mm, Körnung G10

Diamond Buffing Files

Diamond grit on 55mm, grit G10



Mi-ronde
Halbrund
LEC3008-55

Feuille de sauge
Vogelzunge
Crossing
LEC3009-55

Barrette
Barrett
Barrette
LEC3010-55

Triangle
Dreikant
Three square
LEC3014-55

Pilier
Stiften
Pillar
LEC3017-55

Ronde effilée
Rund spitzig
Round Needle
LEC3021-55

Art.
#LEC3062-55 – Jeu de 6 / 6-er Satz / Set of 6
#LEC3008-55
#LEC3009-55
#LEC3010-55
#LEC3014-55
#LEC3017-55
#LEC3021-55

Limes aiguilles GLARDON-VALLORBE
Nadelfeilen
Needle Files



LA2401 Pilar / Stiften / Pillar

Art. Nr.	Longueur/Länge/Length	Nr.
#LA2401-160-0	160	0
#LA2401-160-2	160	2
#LA2401-160-4	160	4
#LA2401-160-6	160	6
#LA2401-200-0	200	0
#LA2401-200-2	200	2



LA2402 Mi-ronde / Halbrund / Halfround

Art. Nr.	Longueur/Länge/Length	Nr.
#LA2402-160-0	160	0
#LA2402-160-2	160	2
#LA2402-160-4	160	4
#LA2402-160-6	160	6
#LA2402-200-0	200	0
#LA2402-200-2	200	2



LA2403 Feuille de sauge / Vogelzunge / Crossing

Art. Nr.	Longueur/Länge/Length	Nr.
#LA2403-160-0	160	0
#LA2403-160-2	160	2
#LA2403-160-4	160	4
#LA2403-160-6	160	6
#LA2403-200-0	200	0
#LA2403-200-2	200	2



LA2407 Triangle / Dreikant / Three square

Art. Nr.	Longueur/Länge/Length	Nr.
#LA2407-160-0	160	0
#LA2407-160-2	160	2
#LA2407-160-4	160	4
#LA2407-160-6	160	6
#LA2407-200-0	200	0
#LA2407-200-2	200	2



LA2408 Carrée / Vierkant / Square

Art. Nr.	Longueur/Länge/Length	Nr.
#LA2408-160-0	160	0
#LA2408-160-2	160	2
#LA2408-160-4	160	4
#LA2408-160-6	160	6
#LA2408-200-0	200	0
#LA2408-200-2	200	2



LA2410 Ronde effilée / Rund spitz / Round needle

Art. Nr.	Longueur/Länge/Length	Nr.
#LA2410-160-0	160	0
#LA2410-160-2	160	2
#LA2410-160-4	160	4
#LA2410-160-6	160	6
#LA2410-200-0	200	0
#LA2410-200-2	200	2



LA2411 Barrette / Barrett

Art. Nr.	Longueur/Länge/Length	Nr.
#LA2411-160-0	160	0
#LA2411-160-2	160	2
#LA2411-160-4	160	4
#LA2411-160-6	160	6
#LA2411-200-0	200	0
#LA2411-200-2	200	2

Jeu de 6 limes aiguille en étui: pilier, mi-ronde, triangle, carrée, ronde, barrette
6-er Satz Nadelfeilen: Stiften, Halbrund, Dreikant, Vierkant, Rund, Barrett
Set of 6 Needle files in a sleeve: Pillar, Halfround, Three square, Square, Round, Barrette



Art. Nr.	Longueur/Länge/Length	Nr.
#LA2443-0	160	0
#LA2443-2	160	2
#LA2443-4	160	4
#LA2444-0	180	0
#LA2444-2	180	2
#LA2445-0	200	0
#LA2445-2	200	2

Limes de précision GLARDON-VALLORBE
Präzisionsfeilen
Precision Files



LP1163 Carrelette / Ansatz / Hand



LP1132 Pilar ordinaire / Stiften normal / Pillar regular



LP1142 Pilar étroit / Stiften schmal / Pillar slim



LP1152 Pilar très étroit / Stiften sehr schmal / Pillar extra slim



LP1060 Barrette / Barrett



LP1360 Triangle / Dreikant / Three square



LP1560 Mi-ronde / Halbrund / Halfround



LP1566 Mi-ronde effilée / Halbrund schlank / Halfround slim



LP1960 Feuille de sauge / Vogelzunge / Crossing

Habilis Râpes / Raspeln / Rasps
205 mm long



Art. Nr.	L	B
#LP1163-6-00	150	18 00
#LP1163-6-0	150	18 0
#LP1163-6-2	150	18 2
#LP1163-6-4	150	18 4
#LP1163-8-00	200	21 00
#LP1163-8-0	200	21 0
#LP1163-8-2	200	21 2
#LP1163-8-4	200	21 4

Art. Nr.	L	B
#LP1132-6-0	150	12 0
#LP1132-6-2	150	12 2
#LP1132-8-0	200	14 0
#LP1132-8-2	200	14 2

Art. Nr.	L	B
#LP1142-6-0	150	6 0
#LP1142-6-2	150	6 2
#LP1142-6-4	150	6 4

Art. Nr.	L	B
#LP1152-6-0	150	4 0
#LP1152-6-2	150	4 2
#LP1152-6-4	150	4 4

Art. Nr.	L	B
#LP1060-6-0	150	15 0
#LP1060-6-2	150	15 2
#LP1060-6-4	150	15 4

Art. Nr.	L	B
#LP1360-6-0	150	10 0
#LP1360-6-2	150	10 2
#LP1360-6-4	150	10 4

Art. Nr.	L	B
#LP1560-6-00	150	15 00
#LP1560-6-0	150	15 0
#LP1560-6-2	150	15 2
#LP1560-6-4	150	15 4

Art. Nr.	L	B
#LP1566-6-0	150	12 0
#LP1566-6-2	150	12 2
#LP1566-6-4	150	12 4

Art. Nr.	L	B
#LP1960-6-0	150	15 0
#LP1960-6-2	150	15 2
#LP1960-6-4	150	15 4
#LP1960-8-0	150	21 0
#LP1960-8-2	150	21 2



Art. Nr.	L
#RA2701	200
#RA2702	200
#RA2707	200
#RA2708	200
#RA2710	200
#RA2730 – Jeu 6 / 6-er Satz / Set of 6	



Pointeau automatique impact doux
Automatik Körner soft
Automatic Center punch soft impact
Ø11x95mm

Art. Nr.

#7311 – Ø11x95mm



Pointeau/Pointe à tracer fine en acier
Körner/Reissnadel Schlank aus Stahl
Center punch/Scribe Slim Steel
Ø5x100mm

Art. Nr.

#7323 – Ø5x100mm



Pointe à souder Titane très fine Ø1.6mm
Lötschieber Titan extra fein Ø1.6mm
Soldering pick Titanium extra fein Ø1.6mm
Total 145mm. Pointe/Spitze/Tip Ø1.6x55mm.

Art. Nr.

#12480 – 145mm x Ø1.6mm



Brosse d'établi / Brett Bürste / Bench brush
Brosse d'établi Premium en sole douce, longueur totale 130mm
Premium Brettbürste Borste weich, Gesamtlänge 130mm
Premium Bench brush soft Bristle, total length 130mm

Art. Nr.

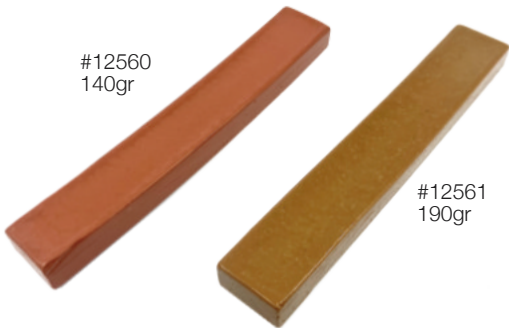
#15201 – 130mm



Lubrifiant pour fraiser, percer et scier
Schneidpaste-Stift zum Fraeser, Bohren und Sägen
Cut Lube for grinding, drilling, sawing
50 gr

Art. Nr.

#3621 – 50 gr



#12560
140gr

#12561
190gr

Ciments de sertissage/gravure
Fassung- und Gravurkitte
Setters/Engravers Cement
Fabrication suisse / Swiss made
#12560 – 140gr Ciment brun / Kitt braun / Brown Cement
#12561 – 190gr Ciment jaune / Kitt gelb / Yellow Cement

Art. Nr.

#12560 – 140gr

#12561 – 190gr



Socle bois universel en hêtre
Holzsockel universal aus Buche
Wood base universal
88 trous/Löcher/holes Ø3mm
150x90x30mm
Made in France

Art. Nr.

#16501 – 88 trous/Löcher/holes Ø3mm