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POLISHING / ABRASIVES

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Polishing device tripod.



MSA	Kg
26.184	0.085

The tripod polishing device is a specialized tool for polishing watch components.

The removable brass support holds any type of component.

The 2 adjustment screws guarantee optimal flatness.

For use with a zinc plate and an abrasive.

Spare part :

MSA	Item	Kg
26.184-A	Brass support for polishing device tripod	?



Polishind compounds.



ASSORTMENT LUXOR® (1) (2) (3) (4) (5) (6)

MSA	Kg
26.014	0.950

Assortment of 7 polishing compounds LUXOR® allowing to obtain clean pieces, to decrease working time and the consumption.

MSA	Grit	Colour	Material	Operation	Support	Size	Kg
26.019 (1)	0.1 µ	Orange	Fragile precious metals	Optimal shinning (allows to replace the American red)	Buffing cotton disc and wheel with cotton plates	Ø 30 x 80 mm	0.110
26.021 (3)	0.3 µ	White	Platinum Grey/white gold Stainless steel - Silver	Finishing + polishing of diamond gold pieces	Buffing cotton disc and wheel with cotton plates	Ø 30 x 80 mm	0.100
26.020 (2)	0.5 µ	Yellow	Yellow and pink gold	Finishing	Buffing cotton disc and wheel with cotton plates	Ø 30 x 80 mm	0.103
26.018 (4)	1.0 µ	Blue	Non-ferrous (brass type)	Finishing	Buffing cotton disc	Ø 30 x 80 mm	0.118
26.017 (5)	1.0 µ	Grey	Platinum	Preparation	Polishing cotton disc and wheel with cotton plates	Ø 30 x 80 mm	0.131
26.016 (6)	3.0 µ	Green	All metals	Preparation (middle defects)	Polishing cotton disc and wheel with cotton plates	Ø 30 x 80 mm	0.111
26.015 (7)	6.5 µ	Pink	All metals	Preparation (large defects)	Polishing cotton felt/disc and wheel with cotton plates	Ø 30 x 80 mm	0.107

Polishing compound LUXOR®. See assortment MSA26.014.



MSA	Type	Colour	Operation	Kg
26.030-10	S10	Mauve	Preparation	0.100
26.030-20	S20	Yellow	Polishing	0.100
26.030-30	S30	Red	Finishing	0.100

Polishing compound EXTREM for preparation, polishing and finishing of :

- Ferrous metals : stainless steel
- Precious metals : platinum and white gold
- High hardness : technical ceramics, art ceramics, porcelain and Hyceram®
- Hard stones : malachite, aquamarine, agate, topaz, turquoise, etc.

Polishing compounds for titanium.



MSA	Type	Operation	Size	Kg
26.026	(1) HRA 17	Preparation (greasy)	Ø 40 x 220 mm	0.500
26.027	(2) HRA 171	Medium preparation (dry)	Ø 40 x 220 mm	0.500
26.028	(3) HRA 20	Fine polishing (dry)	Ø 40 x 220 mm	0.500
26.029	(4) HRA 30	Super-finishing polishing (dry)	Ø 40 x 220 mm	0.500

Polishing compound for preparation and polishing of titanium.

DIALUX polishing compounds.



MSA	Size	Kg
26.560	100 x 33 x 30 mm	0.114

DIALUX BLUE polishing compound for use with brushes or cotton, felt or flannel discs.
Super finishing for all metals.



MSA	Size	Kg
26.561	100 x 33 x 30 mm	0.115

DIALUX WHITE polishing compound for use with brushes or cotton, felt or flannel discs.
Shining and fine buffing of all metals.



MSA	Size	Kg
26.562	100 x 33 x 30 mm	0.120

DIALUX GREY polishing compound for use with brushes or cotton, felt or flannel discs.
Stainless steel buffing.



MSA	Size	Kg
26.563	100 x 33 x 30 mm	0.117

DIALUX YELLOW polishing compound for use with brushes or cotton, felt or flannel discs.
Polishing and buffing of tender metals (copper, bronze, zamak, aluminium alloys, etc.) and plastic materials or coatings.



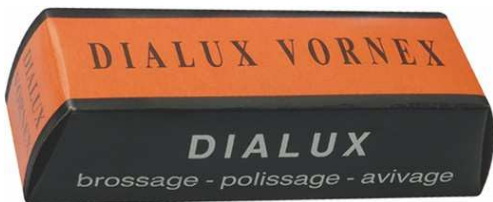
MSA	Size	Kg
26.564	100 x 33 x 30 mm	0.149

DIALUX RED polishing compound for use with brushes or cotton, felt or flannel discs.
Fine buffing for gold and silver.



MSA	Size	Kg
26.565	100 x 33 x 30 mm	0.140

DIALUX GREEN polishing compound for use with brushes or cotton, felt or flannel discs.
Fine buffing of special steels, very hard alloys (chrome, cobalt chrome, titanium, etc.).



MSA	Size	Kg
26.566	100 x 33 x 30 mm	0.153

DIALUX VORNEX polishing compound for use with brushes or cotton, felt or flannel discs. Brushing or pre-polishing erases any scratches or scrapes from current metals. This compound doesn't leave a shiny surface. For finishing use a buffing compound.
Brushing or pre-polishing clears the scratches or stripes of all common metals.



MSA	Size	Kg
26.567	100 x 33 x 30 mm	0.095

DIALUX BLACK polishing compound for use with brushes or cotton, felt or flannel discs.
Super finishing of silver.

POLYWATCH® polishing compounds.



MSA	Packaging	Size	Kg
26.552-2	Tube of 5 g	Ø 20 x 80 mm	0.007

POLYWATCH® polishing paste for scraped plastic watch glasses. Simply apply the paste to the surface and rub away the scratches with a cloth.



MSA	Contents	Packaging size	Kg
26.499	2x 0.5 g	90 x 12 x 195 mm	0.036

Polishing paste POLYWATCH®.
High-Performance Diamond Polish for watch mineral crystals.
- Removes fine, light and medium deep scratches
- 2-Component-System :

Step 1 - removing the scratches with REPAIR 1
Step 2 - polishing on high gloss with FINISH 2

- Professional results thanks to the "Diamond-Polishing-Technology" (DPT)
- Easy and effective application
- Repair instead of replacing
- For approx. 30 to 40 applications.

Contents :
- 1x REPAIR 1 (0.5 g)
- 1x FINISH 2 (0.5 g)
- 1x polishing rod
- 2x 6 polishing strips.

Polishing compound for scrystals.



MSA	Size	Kg
26.550	130 x 30 x 30 mm	0.140

Polishing compound for scraped plastic watch crystals.

Diamond powders and pastes.



MSA	Type	Size	Kg
26.575	10 carats	Ø 17 x 61.5 mm	0.005
26.575-20	20 carats	Ø 17 x 61.5 mm	0.005
26.575-50	50 carats	Ø 17 x 61.5 mm	0.005
26.575-100	100 carats	Ø 17 x 61.5 mm	0.005

DIADUST® diamond powder, calibre quality PM (standard 0-2). DIADUST® micron diamond powder is produced from natural diamond. DIADUST® is preferred in some applications requiring very free cutting properties, as well as for the production of some electrometallic tools and wheels. PM is also used in some polishing applications, for diamond cutting and the fine polishing of diamond drawing dies.



MSA	Type	Packaging	Size	Kg
26.576	1.103	Syringe of 10 g	Ø 35 x 190 mm	0.085
26.577	1.105	Syringe of 10 g	Ø 35 x 190 mm	0.085
26.578	3.103	Syringe of 10 g	Ø 35 x 190 mm	0.085
26.579	3.105	Syringe of 10 g	Ø 35 x 190 mm	0.085

BIODIAMANT® paste. Abrasive diamond compound only containing pure diamond powder without impurities, soluble in water. Paste recommended for finishing operations and super optic polishing. The end result is a brilliant shine with a polished aspect.

Explanation of types :
 1.103 : granulous = 1 µ ; concentration : strong
 1.105 : granulous = 1 µ ; concentration : extra-strong
 3.103 : granulous = 3 µ ; concentration : strong
 3.105 : granulous = 3 µ ; concentration : extra-strong

Diamantine.



MSA	Type	Packaging	Kg
26.573	Fine PA 2.50 - 10 µ	Box of 30 cc	0.060
26.570	Fine PA 2.50 - 10 µ	Bag of 1 Kg	1.000
-	-	-	-
26.572	Medium XE6 4 - 19 µ	Box of 30 cc	0.060
26.571	Medium XE6 4 - 19 µ	Bag of 1 Kg	1.000

Diamantine. Top quality polishing powder, ideal to get finer surfaces.



MSA	Size	Kg
26.581	Ø 65 x 35 mm	0.077

Diamantine box made of water resist birch tree wood. The base has a polished steel plate Ø 45 mm and is stackable in view to keep different sorts of diamantine on each plate that can be used several times.

Spare part :

MSA	Item	Kg
26.581-B	Base, Ø 65 x 20 mm	0.048
26.581-C	Lid, Ø 65 x 20 mm	0.029



MSA	Size	Kg
26.180	120 x 40 x 20 mm	0.940

Zinc plate.
Delivered in 1 wooden box.

Bees wax.



MSA	Kg
26.183	0.050

Bees wax in cone shape.

Scraper and scratch brush.



MSA	Size	Kg
26.170	90 x 10 mm	0.025

Complete scraper :
- 1 scraper handle with tightening screw
- 1 3-sided tapered and reversible blade.

Spare parts :



MSA	Item	Kg
26.170-A	(1) Triangular blade	0.004
26.170-B	Scraper handle	0.021



MSA	Size	Kg
26.152	Ø 8 x 135 mm	0.011

Scratch brush, pen shape with glass fibre Ø 2 mm bristles.

Spare part :

MSA	Item	Kg
26.153	Refill, Ø 2 x 110 mm Pouch of 12 pieces, 135 x 30 x 6 mm	0.009



MSA	Size	Kg
26.150	Ø 12 x 120 mm	0.012

Scratch brush, pen shaped with glass fibre Ø 4 mm bristles.

Spare part :

MSA	Item	Kg
26.151	Refill, Ø 4 x 40 mm Box of 24 pieces, 65 x 50 x 12 mm	0.034



MSA	Ø	Length	Kg
26.165	8 mm	180 mm	0.030
26.166	15 mm	180 mm	0.060
26.167	20 mm	180 mm	0.100
26.168	25 mm	180 mm	0.150
26.169	30 mm	180 mm	0.225

Glass fibre brush wrapped in cotton rope.



MSA	Size	Kg
26.154	Ø 12 x 120 mm	0.013

Scratch brush, pen shaped with brass fibre bristles Ø 4 mm.

Spare part :

MSA	Item	Kg
26.155	Refill, Ø 4 x 40 mm Box of 24 pieces, 60 x 40 x 15 mm	0.036



MSA	Size	Kg
26.172	Ø 12 x 120 mm	0.013

Scratch brush, pen shaped with NYLON® fibre Ø 4 mm bristles.

Spare part :

MSA	Item	Kg
26.173	Refill, Ø 4 x 40 mm Box of 24 pieces, 65 x 50 x 12 mm	0.016



MSA	Size	Kg
26.160	60 x 27 mm	0.012

Large brass wire scratch brush.

White leather buff sticks for cleaning or polishing.
Also used for closing thin and delicate watch case backs by hand pressure.



MSA	Width	Length	Kg
26.422	6 mm	215 mm	0.004

White leather buff stick.



MSA	Width	Length	Kg
26.423	6 mm	110 mm	0.001

Plastic protection cover for MSA26.422.
Sold separately.



MSA	Width	Length	Kg
26.420	12 mm	215 mm	0.008

White leather buff stick.



MSA	Width	Length	Kg
26.421	12 mm	110 mm	0.002

Plastic protection cover for MSA26.420.
Sold separately.



MSA	Width	Length	Kg
26.424	22 mm	245 mm	0.020

White leather buff stick.



MSA	Width	Length	Kg
26.425	22 mm	110 mm	0.002

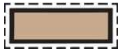
Plastic protection cover for MSA26.424.

Emery buff sticks used for cleaning and polishing.
Delivered in different grits from coarse (150) to fine (2000).



MSA	Grit	Length	Size	Kg
26.405-150	150	290 mm	6 x 6 x 6 mm	0.004
26.405-240	240	290 mm	6 x 6 x 6 mm	0.004
26.405-500	500	290 mm	6 x 6 x 6 mm	0.004
26.405-1200	1200	290 mm	6 x 6 x 6 mm	0.004
26.405-2000	2000	290 mm	6 x 6 x 6 mm	0.004
-	-	-	-	-
26.404-150	150	290 mm	8 x 8 x 8 mm	0.006
26.404-180	180	290 mm	8 x 8 x 8 mm	0.006
26.404-240	240	290 mm	8 x 8 x 8 mm	0.006
26.404-500	500	290 mm	8 x 8 x 8 mm	0.006
26.404-1200	1200	290 mm	8 x 8 x 8 mm	0.006
26.404-2000	2000	290 mm	8 x 8 x 8 mm	0.006
-	-	-	-	-
26.403-150	150	290 mm	10 x 10 x 10 mm	0.010
26.403-240	240	290 mm	10 x 10 x 10 mm	0.010
26.403-500	500	290 mm	10 x 10 x 10 mm	0.010
26.403-1200	1200	290 mm	10 x 10 x 10 mm	0.010
26.403-2000	2000	290 mm	10 x 10 x 10 mm	0.010

Emery buff stick used for cleaning and polishing.
Triangular shape.



MSA	Grit	Length	Size	Kg
26.401-150	150	290 mm	8 x 4 mm	0.007
26.401-180	180	290 mm	8 x 4 mm	0.007
26.401-240	240	290 mm	8 x 4 mm	0.007
26.401-500	500	290 mm	8 x 4 mm	0.007
26.401-1200	1200	290 mm	8 x 4 mm	0.007
26.401-2000	2000	290 mm	8 x 4 mm	0.007
-	-	-	-	-
26.400-150	150	290 mm	20 x 6 mm	0.017
26.400-240	240	290 mm	20 x 6 mm	0.017
26.400-500	500	290 mm	20 x 6 mm	0.017
26.400-1200	1200	290 mm	20 x 6 mm	0.017
26.400-2000	2000	290 mm	20 x 6 mm	0.017

Emery buff stick used for cleaning and polishing.
Rectangular shape.



MSA	Grit	Length	Size	Kg
26.409-150	150	290 mm	5 x 2.5 mm	0.002
26.409-240	240	290 mm	5 x 2.5 mm	0.002
26.409-500	500	290 mm	5 x 2.5 mm	0.002
26.409-1200	1200	290 mm	5 x 2.5 mm	0.002
26.409-2000	2000	290 mm	5 x 2.5 mm	0.002
-	-	-	-	-
26.408-240	240	290 mm	10 x 5 mm	0.007
26.408-500	500	290 mm	10 x 5 mm	0.007
26.408-2000	2000	290 mm	10 x 5 mm	0.007

Emery buff stick used for cleaning and polishing.
Half-round shape.



MSA	Grit	Length	Size	Kg
26.406-500	500	290 mm	9 x 4 mm	0.006
26.406-1200	1200	290 mm	9 x 4 mm	0.006
26.406-2000	2000	290 mm	9 x 4 mm	0.006

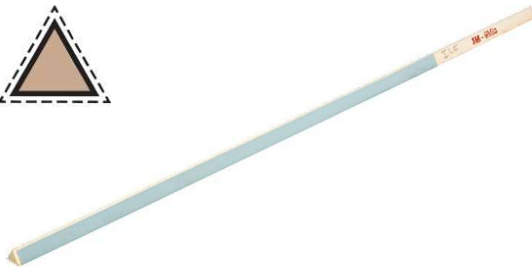
Emery buff stick used for cleaning and polishing.
SAge leaf shape.

Abrasive buff sticks 3M ILF, IMFF, 213Q or 401Q used for cleaning and polishing.



MSA	Grit	Colour	Length	Size	Kg
26.428-001	1 μ	Light green	300 mm	20 x 6 mm	0.014
26.428-003	3 μ	Pink	300 mm	20 x 6 mm	0.014
26.428-005	5 μ	Brown	300 mm	20 x 6 mm	0.014
26.428-009	9 μ	Light blue	300 mm	20 x 6 mm	0.014
26.428-012	12 μ	Yellow	300 mm	20 x 6 mm	0.014
26.428-030	30 μ	Green	300 mm	20 x 6 mm	0.014

Wooden stick covered with 3M ILF abrasive paper.
Rectangular shape.



MSA	Grit	Colour	Length	Size	Kg
26.429-001	1 μ	Light green	300 mm	6 x 6 x 6 mm	0.003
26.429-003	3 μ	Pink	300 mm	6 x 6 x 6 mm	0.003
26.429-005	5 μ	Brown	300 mm	6 x 6 x 6 mm	0.003
26.429-009	9 μ	Light blue	300 mm	6 x 6 x 6 mm	0.003
26.429-012	12 μ	Yellow	300 mm	6 x 6 x 6 mm	0.003
26.429-030	30 μ	Green	300 mm	6 x 6 x 6 mm	0.003

Wooden stick covered with 3M ILF abrasive paper.
Triangular shape.



MSA	Grit	Colour	Length	Size	Kg
26.426-009	9 μ	Light blue	300 mm	20 x 6 mm	0.021
26.426-015	15 μ	Orange	300 mm	20 x 6 mm	0.021
26.426-020	20 μ	Red	300 mm	20 x 6 mm	0.021
26.426-030	30 μ	Green	300 mm	20 x 6 mm	0.021
26.426-040	40 μ	Blue	300 mm	20 x 6 mm	0.021
26.426-060	60 μ	Black	300 mm	20 x 6 mm	0.021

Wooden stick covered with 3M IMFF abrasive oriented grit paper.
Rectangular shape.



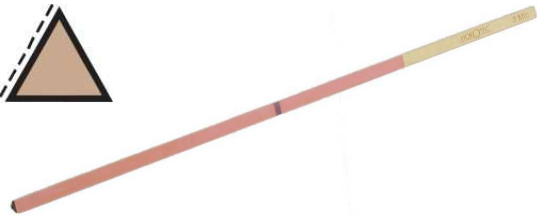
MSA	Grit	Colour	Length	Size	Kg
26.427-009	9 μ	Light blue	300 mm	6 x 6 x 6 mm	0.004
26.427-015	15 μ	Orange	300 mm	6 x 6 x 6 mm	0.004
26.427-020	20 μ	Red	300 mm	6 x 6 x 6 mm	0.004
26.427-030	30 μ	Green	300 mm	6 x 6 x 6 mm	0.004
26.427-040	40 μ	Blue	300 mm	6 x 6 x 6 mm	0.004
26.427-060	60 μ	Black	300 mm	6 x 6 x 6 mm	0.004

Wooden stick covered with 3M IMFF abrasive oriented grit paper. Triangular shape.



MSA	Grit	Colour	Length	Size	Kg
26.435-009	9 μ	Light blue	300 mm	6 x 6 x 6 mm	0.004
26.435-015	15 μ	Orange	300 mm	6 x 6 x 6 mm	0.004
26.435-020	20 μ	Red	300 mm	6 x 6 x 6 mm	0.004
26.435-030	30 μ	Green	300 mm	6 x 6 x 6 mm	0.004
26.435-040	40 μ	Blue	300 mm	6 x 6 x 6 mm	0.004
26.435-060	60 μ	Black	300 mm	6 x 6 x 6 mm	0.004

Wooden stick with 1 side covered with 3M IMFF abrasive paper. Triangular shape.



MSA	Grit	Colour	Length	Size	Kg
26.436-001	1 μ	Light green	300 mm	6 x 6 x 6 mm	0.004
26.436-003	3 μ	Pink	300 mm	6 x 6 x 6 mm	0.004
26.436-005	5 μ	Brown	300 mm	6 x 6 x 6 mm	0.004
26.436-009	9 μ	Light blue	300 mm	6 x 6 x 6 mm	0.004
26.436-012	12 μ	Yellow	300 mm	6 x 6 x 6 mm	0.004
26.436-030	30 μ	Green	300 mm	6 x 6 x 6 mm	0.004
26.436-040	40 μ	Dark blue	300 mm	6 x 6 x 6 mm	0.004

Wooden stick with 1 side covered with 3M ILF abrasive paper. Triangular shape.



MSA	Grit	Length	Size	Kg
26.437-150	P150	300 mm	6 x 6 x 6 mm	0.004
26.437-240	P240	300 mm	6 x 6 x 6 mm	0.004
26.437-320	P320	300 mm	6 x 6 x 6 mm	0.004
26.437-400	P400	300 mm	6 x 6 x 6 mm	0.004
26.437-600	P600	300 mm	6 x 6 x 6 mm	0.004
26.437-800	P800	300 mm	6 x 6 x 6 mm	0.004

Wooden stick with 1 side covered with 3M 213Q abrasive paper. Triangular shape.



MSA	Grit	Length	Size	Kg
26.438-1000	P1000	300 mm	6 x 6 x 6 mm	0.004
26.438-1200	P1200	300 mm	6 x 6 x 6 mm	0.004
26.438-1500	P1500	300 mm	6 x 6 x 6 mm	0.004
26.438-2000	P2000	300 mm	6 x 6 x 6 mm	0.004
26.438-2500	P2500	300 mm	6 x 6 x 6 mm	0.004

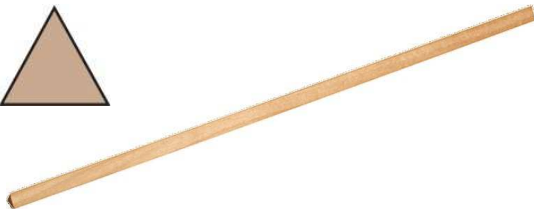
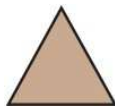
Wooden stick with 1 side covered with 3M 401Q abrasive paper. Triangular shape.

Wooden sticks only to be covered with different kinds of abrasive sheets.



MSA	Length	Size	Kg
26.441-2006	300 mm	20 x 6 mm	0.014

Wooden stick only, rectangular shape.



MSA	Length	Size	Kg
26.440-06	300 mm	6 x 6 x 6 mm	0.004
26.440-08	300 mm	8 x 8 x 8 mm	0.005
26.440-10	300 mm	10 x 10 x 10 mm	0.006

Wooden stick only, triangular shape.

Glass plates.



MSA	Size	Kg
26.185	300 x 250 x 10 mm	1.140
26.185-A	250 x 150 x 6 mm	0.552
26.185-B	150 x 50 x 6 mm	0.108
26.185-C	150 x 30 x 6 mm	0.066

Glass plate with bevelled and polished edges to be used as a support for abrasive papers.

Products to be used with cabrons, sheets and abrasive discs.



MSA	Volume	Kg
26.380	400 ml	0.500

Oil spray NEOVAL®.
Improves output and cut of any abrasive or polishing belts and prevents generation of heat.



MSA	Volume	Kg
26.382	400 ml	0.500

Glue spray 3M® SPRAY MOUNT to stick discs on lapidary.

Abrasive paper made of aluminium oxide or emery paper.



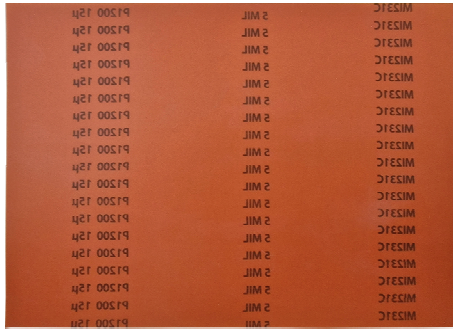
MSA	Grit	Colour	Size	Kg
26.299-0003	0.3 μ	White	215.9 x 279 mm	0.017
26.299-001	1 μ	Light green	215.9 x 279 mm	0.017
26.299-003	3 μ	Pink	215.9 x 279 mm	0.017
26.299-009	9 μ	Light blue	215.9 x 279 mm	0.017
26.299-012	12 μ	Yellow	215.9 x 279 mm	0.017
26.299-030	30 μ	Dark green	215.9 x 279 mm	0.017
26.299-040	40 μ	Dark blue	215.9 x 279 mm	0.017

Self-adhesive aluminium oxide abrasive sheets.
Type ILF266X.



MSA	Grit	Size	Kg
26.296-009	9 μ	230 x 280 mm	0.020
26.296-015	15 μ	230 x 280 mm	0.020
26.296-020	20 μ	230 x 280 mm	0.020
26.296-030	30 μ	230 x 280 mm	0.020
26.296-040	40 μ	230 x 280 mm	0.020
26.296-060	60 μ	230 x 280 mm	0.020
26.296-080	80 μ	230 x 280 mm	0.020
26.296-100	100 μ	230 x 280 mm	0.020

Self-adhesive aluminium oxide abrasive oriented grit sheets.
Type IMF268L.



MSA	Grit	Size	Kg
26.338-015	15 μ	200 x 280 mm	0.030
26.338-020	20 μ	200 x 280 mm	0.030
26.338-030	30 μ	200 x 280 mm	0.030
26.338-050	50 μ	200 x 280 mm	0.030
26.338-060	60 μ	200 x 280 mm	0.030
26.338-080	80 μ	200 x 280 mm	0.030

Self-adhesive aluminium oxide abrasive oriented grit sheets.
Type MIRKA MI231C.



MSA	Grit	Colour	Size	Kg
26.291-003	3 μ	Pink	215.9 x 279 mm	0.010
26.291-005	5 μ	Brown	215.9 x 279 mm	0.010
26.291-009	9 μ	Light blue	215.9 x 279 mm	0.010
26.291-012	12 μ	Yellow	215.9 x 279 mm	0.010
26.291-030	30 μ	Green	215.9 x 279 mm	0.010

Aluminium oxide abrasive sheets to be used only with wooden buff sticks.
Type ILF261X.



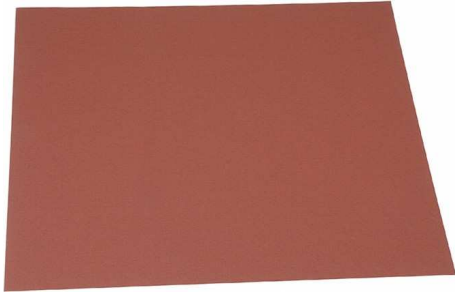
MSA	Grit	Colour	Size	Kg
26.292-001	1 μ	Green	215.9 x 279 mm	0.007

Aluminium oxide abrasive sheets to be used only with wooden buff sticks.
Type ILF262X.



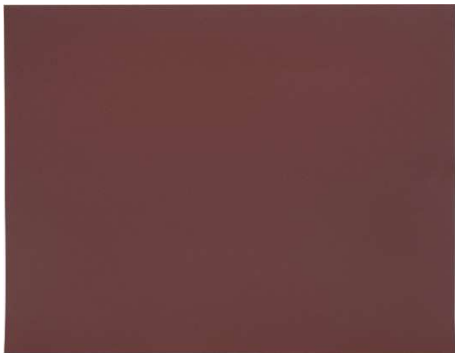
MSA	Grit	Colour	Size	Kg
26.294-009	9 μ	Light blue	230 x 280 mm	0.014
26.294-015	15 μ	Orange	230 x 280 mm	0.014
26.294-020	20 μ	Red	230 x 280 mm	0.014
26.294-030	30 μ	Green	230 x 280 mm	0.014
26.294-060	60 μ	Black	230 x 280 mm	0.014

Aluminium oxide abrasive sheets to be used only with wooden buff sticks.
Type IMF262L.



MSA	Grit	Size	Kg
26.331	40	230 x 280 mm	0.045
26.330	60	230 x 280 mm	0.045
26.329	80	230 x 280 mm	0.045
26.328	100	230 x 280 mm	0.040
26.327	120	230 x 280 mm	0.040
26.326	150	230 x 280 mm	0.035
26.325	180	230 x 280 mm	0.035
26.324	220	230 x 280 mm	0.030
26.323	240	230 x 280 mm	0.030
26.322	280	230 x 280 mm	0.030
26.321	320	230 x 280 mm	0.025
26.320	400	230 x 280 mm	0.025

Abrasive sheet of corundum cloth SIAROL 2915.



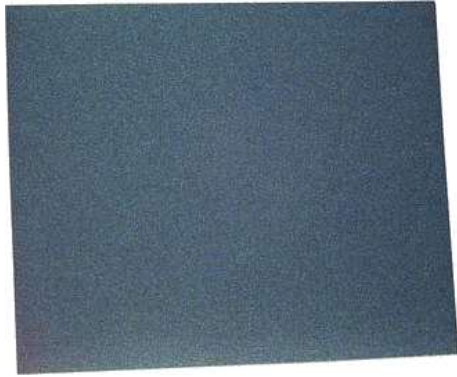
MSA	Grit	Size	Kg
26.317-060	60	230 x 280 mm	0.015
26.317-080	80	230 x 280 mm	0.015
26.317-100	100	230 x 280 mm	0.015
26.317-120	120	230 x 280 mm	0.015
26.317-150	150	230 x 280 mm	0.015
26.317-180	180	230 x 280 mm	0.015
26.317-220	220	230 x 280 mm	0.015
26.317-240	240	230 x 280 mm	0.015
26.317-280	280	230 x 280 mm	0.015
26.317-320	320	230 x 280 mm	0.015
26.317-360	360	230 x 280 mm	0.015
26.317-400	400	230 x 280 mm	0.015
26.317-500	500	230 x 280 mm	0.015
26.317-600	600	230 x 280 mm	0.015
26.317-800	800	230 x 280 mm	0.015
26.317-1000	1000	230 x 280 mm	0.015
26.317-1200	1200	230 x 280 mm	0.015
26.317-1500	1500	230 x 280 mm	0.015
26.317-2000	2000	230 x 280 mm	0.015
26.317-2500	2500	230 x 280 mm	0.015

Non adhesive abrasive sheet SIAWAT FC 1913.



MSA	Grit	Size	Kg
26.319-240	240	230 x 280 mm	0.015
26.319-280	280	230 x 280 mm	0.015
26.319-320	320	230 x 280 mm	0.015
26.319-400	400	230 x 280 mm	0.015
26.319-500	500	230 x 280 mm	0.015
26.319-600	600	230 x 280 mm	0.015
26.319-800	800	230 x 280 mm	0.015

Self-adhesive abrasive sheets SIAWAT 1913.



MSA	Grit	Size	Kg
26.333-220	220	230 x 280 mm	0.015
26.333-100	100	230 x 280 mm	0.015
26.333-320	320	230 x 280 mm	0.015
26.333-120	120	230 x 280 mm	0.015
26.333-240	240	230 x 280 mm	0.015
26.333-400	400	230 x 280 mm	0.015
26.333-500	500	230 x 280 mm	0.015
26.333-280	280	230 x 280 mm	0.015
26.333-150	150	230 x 280 mm	0.015
26.333-600	600	230 x 280 mm	0.015
26.333-180	180	230 x 280 mm	0.015
26.333-800	800	230 x 280 mm	0.015
26.333-1000	1000	230 x 280 mm	0.015
26.333-1200	1200	230 x 280 mm	0.015

Non adhesive abrasive sheet SIAWAT 1713.

Abrasive eraser blocks.



MSA	Grit	Size	Kg
26.297-30	30 Very coarse	80 x 50 x 20 mm	0.105
26.297-60	60 Coarse	80 x 50 x 20 mm	0.103
26.297-120	120 Medium	80 x 50 x 20 mm	0.103
26.297-240	240 Fine	80 x 50 x 20 mm	0.096

SCHLEIFFIX abrasive eraser block to clean, polish and shine various materials such as metal, wood, paper, paint, plastic and rubber. The abrasive grit is throughout the block and not only on the surface.

Abrasive discs.



MSA	Ø	Kg
26.361	240 mm	0.005

Intermediate abrasive disk.



MSA	Grit	Ø	Kg
26.363-1000	1000	240 mm	0.005
26.363-2500	2500	240 mm	0.005

Abrasive disc SIAWAT 1913.

PROTECTIONS

Latex roll on finger cots, excellent quality. Indispensable for manipulating delicate pieces that cannot be in direct skin contact and also for protecting the fingers during polishing. Ideal for the watch, electronic, chemical and pharmaceutical industries.



MSA	Ø	Quantity	Kg
26.224	18 mm	720	0.343
26.225	20 mm	720	0.360
26.226	22 mm	720	0.460
-	-	-	-
26.231-M	18 mm	100	0.047
26.231-L	20 mm	100	0.050
26.231-XL	22 mm	100	0.055

Rolled antistatic latex pink finger cots without talc.



MSA	Quantity	Kg
26.217	1'440	0.560
26.218	1'440	0.600
26.219	1'440	0.700
26.220	1'440	0.840
-	-	-
26.227	100	0.038
26.228	100	0.040
26.229	100	0.050

Rolled latex finger cots without talc.



MSA	Quantity	Kg
26.200	1'440	0.540
26.202	1'440	0.600
26.201	1'440	0.665
-	-	-
26.210	100	0.045
26.212	100	0.047
26.211	100	0.051

Rolled latex pink finger cots with talc.



MSA	Quantity	Kg
26.244-S	720	0.330
26.244-M	720	0.343
26.244-L	720	0.360
26.244-XL	720	0.460

Rolled antistatic latex pink finger cots without talc.

Rolled finger cots in black latex.



MSA	Quantity	Kg
26.258-S	1'000	0.375
26.258-M	1'000	0.450
26.258-L	1'000	0.555
26.258-XL	1'000	0.605
-	-	-
26.268-S	100	0.040
26.268-M	100	?
26.268-L	100	0.058
26.268-XL	100	0.062

Antistatic (ESD) rolled finger cots in 100% natural black latex without powder. The black color of the fingertips makes it easier to visualize the dust. The ends are provided with rough edges to facilitate the gripping of parts. Surface resistivity of 106-108 Ω m/m².

Rolled nitrile finger cots.



MSA	Quantity	Kg
26.259-S	1'000	0.375
26.259-M	1'000	0.455
26.259-L	1'000	0.505
26.259-XL	1'000	0.640
-	-	-
26.269-S	100	0.050
26.269-M	100	0.047
26.269-L	100	0.041
26.269-XL	100	0.068

Rolled white nitrile finger cots without powder. Antistatic, chlorine and sulphur free. Ideal alternative in case of latex allergy.



MSA	Quantity	Kg
26.208-S	1'440	0.560
26.208-M	1'440	0.600
26.208-L	1'440	0.700
26.208-XL	1'440	0.840

Rolled antistatic nitrile finger cots without talc.

Finger cots distributors.



MSA	Size	Kg
26.253	600 x 174 x 206 mm	2.780

Finger cots distributor with 4 containers. Container : 142 x 130 x 136 mm.

PROTECTIONS



MSA	Size	Kg
26.254	600 x 209 x 240 mm	3.600

Finger cots distributor with 3 containers.
Container : 190 x 146 x 164 mm.

Leather fingers.



MSA	Finger	Kg
26.213	Index	0.003
26.214	Thumb	0.003

Leather finger protection with elastic hold, very comfortable.



MSA	Finger	Kg
26.236-S	Index	0.001
26.236-M	Index	0.002
26.236-L	Index	0.004
26.236-XL	Thumb	0.002

White leather finger protection, very comfortable.



MSA	Kg
26.238	0.005

Leather white finger protection with elastic, standard.



MSA	Kg
26.241-XS	0.002
26.241-S	0.002
26.241-M	0.002
26.241-L	0.002
26.241-XL	0.003

White leather and short finger protection, very comfortable.



MSA	Kg
26.242-L	0.004

Black leather and short finger protection, very comfortable.



MSA	Kg
26.243-XL	0.003

White leather and long finger protection, very comfortable.

Protection gloves.



MSA	Quantity	Packaging size	Kg
26.070-S	100	240 x 130 x 70 mm	0.080
26.070-M	100	240 x 130 x 70 mm	0.080
26.070-L	100	240 x 130 x 70 mm	0.080
26.070-XL	90	240 x 130 x 70 mm	0.080

Single-use ambidextrous gloves in white natural latex.
 - Not powdered
 - Non-sterile
 - Thickness 0.12 mm and roll up sides
 - Length 24 cm.



MSA	Quantity	Packaging size	Kg
26.143-S	100	240 x 130 x 70 mm	0.605
26.143-M	100	240 x 130 x 70 mm	0.657
26.143-L	100	240 x 130 x 70 mm	0.736
26.143-XL	90	240 x 130 x 70 mm	0.762

Single-use ambidextrous gloves in blue nitrile.
 - Not powdered
 - Non-sterile
 - Thickness 0.13 mm and roll up sides.



PAIR

MSA	Kg
26.120-01	0.021
26.120-02	0.025
26.120-03	0.026

Pair of unbleached cotton gloves.



PAIR

MSA	Kg
26.121-02	0.021

Pair of white cotton gloves.



PAIR

MSA	Colour	Kg
26.131	White	0.040
26.132	White	0.042
26.133	White	0.044

Pair of antistatic gloves in 100% nylon microfibers.
 Ideal for final inspection and handling watches or jewellery.



MSA	Kg
26.181-M	0.026
26.181-L	0.028
26.181-XL	0.030

Pair of ambidextrous protective gloves in white cotton knit.

PAIR



MSA	Colour	Kg
26.139-S	Black	0.040
26.139-M	Black	0.042
26.139-L	Black	0.044

Pair of antistatic gloves in 100% nylon microfibers. Ideal for final inspection and handling watches or jewellery.

PAIR



MSA	Colour	Kg
26.188-S	White	0.030
26.188-M	White	0.030
26.188-L	White	0.030
26.188-XL	White	0.030
26.188-XXL	White	0.030

Pair of white NERI® seamless gloves made of 100% nylon / polyurethane.

Features :

- Polyurethane coated palm and ventilated back
- Lightweight, elastic, with excellent tactile sensitivity
- Recommended for delicate and precision operations
- Excellent abrasion and wear resistance, lint-free
- Seamless, reduces the risk of skin irritation and provides better comfort.

PAIR

Protection glasses.



MSA	Kg
26.140	0.039

Lightweight panoramic protection glasses in colourless polycarbonate, anti-blur and scratch resistant.

Sides and eyebrows protections. Length adjustable arms. Used for polishing and small welding, etc.



MSA	Kg
26.145	0.033

Lightweight panoramic protection glasses in colourless polycarbonate, anti-blur and scratch resistant.

Sides and eyebrows protections. Length adjustable and revolving arms. Used for polishing and small welding, etc.



MSA	Kg
26.187	0.045

UV protection glasses.

Worker coats.



MSA	Kg
26.237-XS	0.820
26.237-S	0.820
26.237-M	0.820
26.237-L	0.820
26.237-XL	0.820
26.237-XXL	0.820
26.237-XXXL	0.820
26.237-XXXXL	0.820

White worker coat with press buttons and revers collar :
 - 1 left chest pocket with pens location
 - 2 oblique opening side pockets
 - 65% polyester / 35% cotton.



MSA	Quantity	Kg
26.248-S	50	?
26.248-M	50	?
26.248-L	50	?
26.248-XL	50	?

Antistatic and disposable white work coat, practical with press buttons, elastic cuffs and Mao collar :
 - 40 g/m2.



MSA	Quantity	Kg
26.246-M50	50	?
26.246-L50	50	?
26.246-XL50	50	?
26.246-XXL50	50	?

Protective coat made of white breathable polypropylene fleece.
 - Shirt collar
 - Zip
 - Back length 105 cm.



MSA	A	B	Kg
26.267-XS	76-84 cm	56-64 cm	0.660
26.267-S	84-92 cm	64-72 cm	0.660
26.267-M	92-100 cm	72-80 cm	0.660
26.267-L	100-108 cm	80-88 cm	0.660
26.267-XL	108-116 cm	88-96 cm	0.660
26.267-XXL	116-124 cm	96-104 cm	0.660

White work coat for woman, antistatic ESD :

- Tailored collar
- Mounted sleeves adjustable with plastic press-buttons, 2 positions
- Central closing with 4 hidden plastic press-buttons
- 1 loop on right chest
- 1 breast pocket
- 1 4-compartment pen pocket inside the breast pocket
- 2 lower pockets
- Length 100 cm
- 99% polyester / 1% antistatic, 180g/m2.



MSA	A	Kg
26.293-S	84-92 cm	0.660
26.293-M	92-100 cm	0.660
26.293-L	100-108 cm	0.660
26.293-XL	108-116 cm	0.660
26.293-XXL	116-124 cm	0.660
26.293-XXXL	124-132 cm	0.660

White work coat for men, antistatic ESD :

- Tailored collar
- Mounted sleeves adjustable with plastic press-buttons, 2 positions
- Central closing with 4 hidden plastic press-buttons
- 1 loop on right chest
- 1 breast pocket
- 1 4-compartment pen pocket inside the breast pocket
- 2 lower pockets
- Length 100 cm
- 99% polyester / 1% antistatic, 180g/m2.

Ear plugs.



MSA	Quantity	Kg
26.144	100	0.550

3M® E-A-R synthetic ear plugs, washable, hard handle and joining string.
Individual packing in 50 pieces box dispenser.

Protective masks.



MSA	Kg
26.149	0.013

Single-use 3M® antiparticles mask, FFP1 level special non-woven, nasal padding foam, exhalation valve, nasal clamp nasal and 2 elastic ribbons.
Delivered in 1 carton with 10 pieces.

Safety tape.



MSA	Width	Length	Kg
26.240	19 mm	27.4 m	0.040

Self-adhesive green safety tape. It sticks to itself (and not to the fingers) and allows the skin to breath.
Ideal for protecting fingers during polishing or for working with sharp objects.

Clothes and skins.



MSA	Colour	Cutting	Size	Kg
26.137	Grey	Zigzag	15 x 15 cm	0.005
26.136	Grey	Sewn	35 x 30 cm	0.025

Microfiber cloth for polishing, cleaning and protecting all types of glass, precious metals, semi-precious metals and precious stones.

- Use dry or with a cleaning product
- 80% polyester and 20% polyamide
- With HOROTEC® marking.

Weight 200 g/m2.



MSA	Colour	Cutting	Size	Kg
26.116	White	Sewn	35 x 30 cm	0.025
26.117	Navy blue	Sewn	35 x 30 cm	0.025
26.142	Black	Sewn	35 x 30 cm	0.025

Polishing cloth for cleaning and protecting all types of glasses, precious and semi-precious metals and precious stones.

- Use dry or with a cleaning product
- 80% polyester and 20% polyamide
- Washable at 60° C.

Grammage 200 g/m2.



MSA	Colour	Size	Kg
26.113	White	30 x 30 cm	0.065

CALI microfiber cleaning cloth. It cleans and brings a shine to pearls, jewellery and precious stones.



MSA	Quantity	Size	Kg
26.685-MW	150	23 x 23 cm	?

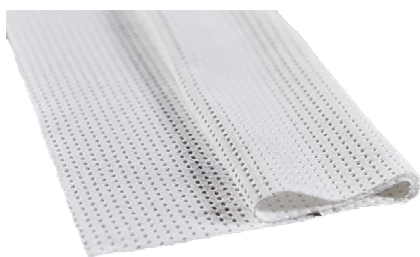
Double mesh microfiber cleaning cloth, made of polyester and nylon. Perfectly suited to cleaning sensitive surfaces and critical areas.

Recommended for clean rooms up to class ISO5.

- 70% Polyester & 30% Nylon double knit
- Laser sealed edges
- Good absorbency
- Abrasion resistant.

Delivered in a bag of 150 pieces.

150 pieces



MSA	Quantity	Size	Kg
26.685-DW	100	23 x 23 cm	?

Two-layer cleaning wipe, made of polyester. Ideal for removing particles, fibres and liquids. Recommended for clean rooms up to ISO4 class.

- 100% continuous filament polyester
- Two layers laser sealed edges
- Good absorbency
- Abrasion resistant.

Delivered in a bag of 100 pieces.

100 pieces



50 pieces

MSA	Quantity	Size	Kg
26.686-PW	50	23 x 28 cm	?

Pre-impregnated cleaning wipe (iso alcohol), made of polypropylene. Ideal for removing particles, fibres, liquids and chemical residues. Recommended for clean rooms up to ISO4 class.

- 100% Melt blown Polypropylene knife-cut nonwoven
- Pre-soaked with 70% IPA (isopropyl alcohol) & 30% deionised water
- Packaged in a resealable bag with double closure preventing evaporation of the solvent.

Delivered in a bag of 50 pieces.

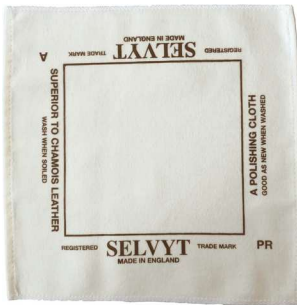


10 pieces

MSA	Colour	Quantity	Size	Kg
26.681	White	10	23 x 21 cm	0.118

White cloth PMX 09.50/HLD.

Delivered in a packaging with 10 pieces.



MSA	Size	Kg
26.110-A	25 x 25 cm	0.016
26.110-B	35 x 35 cm	0.031
26.110-C	43 x 35 cm	0.040

SELVYT polishing cloth in woven cotton velvet, which gives a perfect finish. Keep its efficiency after washing.



MSA	Size	Kg
26.112-A	25 x 25 cm	0.016
26.112-B	35 x 35 cm	0.031
26.112-C	43 x 35 cm	0.040

SELVYT polishing cloth in woven unbleached cotton, which gives a perfect finish. Keep its efficiency after washing.



MSA	Size	Kg
26.109	15 x 15 cm	0.011
26.119	37 x 24 cm	0.036
26.108	55 x 37 cm	0.059

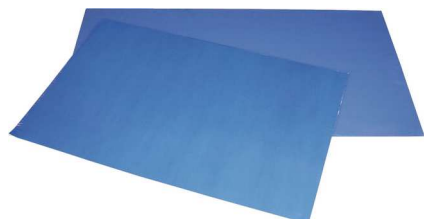
Real chamois skin cloth for cleaning.

CLEANING



MSA	Size	Kg
26.125	50 x 35 cm	0.050

Real buckskin cloth for cleaning.



MSA	Size	Kg
26.687	114 x 46 cm	?

Blue peelable mat traps 95% of particles from shoes and wheels. Mats should be placed in controlled contamination environments where traffic is frequent to prevent dirt and dust from spreading.
Sold in boxes of 8 mats of 30 sheets.

Cleaning kits.



MSA	Packaging size	Kg
26.126	90 x 75 x 7 mm	0.033

The WATCH PROTECTOR from POLYWATCH® protects the watch effectively and durably thanks to its hydrophobic coating.

- Absolutely invisible
- Reduces fingerprints, water and grease marks on treated surfaces
- Facilitates cleaning
- Dirt, dust and oil repellent (oleophobic)
- Prevents light scratches
- Versatile protection also for digital cameras, Smartwatches and Smartphones
- Exceptional durability up to 12 months.

The application of the two-component system is quick, easy and leaves no bubbles.

Step 1 : Clean the surface with the cleaning wipe, then dry with a lint-free cloth.

Step 2 : Apply the product with the pre-impregnated wipe (labelled bag SEALER).

Step 3 : After 10-15 minutes, polish the watch with the provided microfiber cloth.

Contents :

- 2 bags of wipes (Cleaner and Sealer)
- 1 microfiber cloth
- 1 pair of gloves
- 1 instruction manual.



MSA	Packaging size	Kg
26.176	140 x 240 x 55 mm	0.150

Cleaning kit for microscopes and video inspection systems.

Contents :

- Lens cleaning fluid
- Lens cleaning tissue
- Cleaning cloth
- Brush
- Air blower
- Cotton swabs.

Dust blowers.



MSA	Size	Kg
26.000	Ø 57 x 130 mm	0.080

Rubber dust blower.

Oval shape with valve and metal nozzle.

CLEANING



MSA	Size	Kg
26.005	Ø 58 x 130 mm	0.076

Blue rubber dust blower.
Oval shape with valve and protected metal nozzle.



MSA	Size	Kg
26.001	Ø 60 x 93 mm	0.067

Rubber dust blower with flat bottom.
Pear shaped with valve and metal nozzle.

Sawdust.



MSA	Grit	Packaging	Kg
26.279	Fine	Bag 10 Kg	10.000

Poplar sawdust.

Cleaning compounds.



MSA	Packaging	Size	Kg
26.054-01	1 stick	90 x 35 x 10 mm	0.039
26.054	Plate 1 Kg	300 x 250 x 10 mm	1.210

Blue compound for cleaning watch parts, mechanical parts and diverse tools such as tweezers, screwdrivers, blades, levers, etc.

Brushes.



MSA	Kg
26.158	0.015

Benzine brush with aluminium handle. White bristle.



MSA	Size	Kg
26.190	215 x 30 mm	0.020
26.159	215 x 40 mm	0.026
26.191	215 x 60 mm	0.035

Flat brush with wooden handle.



MSA	Size	Kg
26.163	100 x 30 mm	0.015

Flat brush with wooden handle. White bristle.



MSA	Size	Kg
26.162	Ø 10 x 100 mm	0.005

Extra soft double bristle brush, ideal for cleaning dials. Small grey hair.



MSA	Size	Kg
26.164	Ø 6 x 125 mm	0.003

Stencil brush.

Cleaning and polishing woods.



MSA	Length	Kg
26.250-06	80 mm	?

Pith wood sticks delivered in bundle of 6 pieces, used by watchmakers for cleaning parts.



MSA	Size	Kg
26.250-SYR	Ø 14 x 60 mm	?

Synthetic pith elder delivered in bundle of 7 pieces.



MSA	Quantity	Length	Kg
26.266	20	120 mm	0.015

Gentian polishing wood, bundle of 20 pieces.
The heart of this natural and seasonal product is used in decoration commonly in the finishing on all material, using conventional products (powders, liquids and solids, etc.).
The gentian wood is denser than the pith wood and more flexible than the boxwood.



MSA	Quantity	Size	Kg
26.255-2.0	10	Ø 2.00 x 150 mm	0.004
26.255-2.5	10	Ø 2.50 x 150 mm	0.005
26.255-3.0	10	Ø 3.00 x 150 mm	0.007
26.255-4.0	10	Ø 4.00 x 150 mm	0.013
26.255-5.0	10	Ø 5.00 x 150 mm	0.017
26.255-6.0	10	Ø 6.00 x 150 mm	0.023

Lime pegwood stick for cleaning, polishing, etc.
Delivered in bag of 10 pieces.

Sticks.



MSA	Packaging size	Kg
26.008	125 x 75 x 30 mm	0.133

Multi-purpose hand tool with aluminium anodised grey handle Ø 8 mm. Easily interchangeable screw-on accessories.

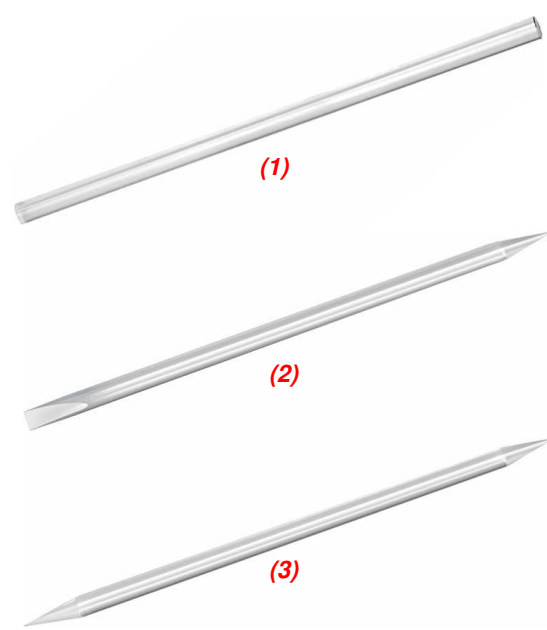
Delivered in a wooden case.

Box contents :

MSA	Item	Kg
26.008-01	Aluminium anodised grey handle, body Ø 8 mm x L 130 mm	0.017
26.008-A	PEEK stick pointed end, Ø 4.50 x L 16 mm, threading M3	0.001
26.008-B	PEEK stick bevelled end, Ø 4.50 x L 16 mm (width 4.50 mm), threading M3	0.001
26.008-C	PEEK stick hard pointed end, Ø 4.50 x L 16 mm, threading M3	0.001
26.008-D	PEEK stick bevelled end, Ø 4.50 x L 16 mm (width 2.00 mm), threading M3	0.001
26.008-E	PEEK stick bevelled end, Ø 2.90 x L 16 mm, threading M3	0.001
26.008-F	Plexi stick pointed end, Ø 4.50 x L 16 mm, threading M3	0.001
26.008-G	Plexi stick bevelled end, Ø 4.50 x L 16 mm (width 4.50 mm), threading M3	0.001
26.008-H	Brass stick pointed end, Ø 4.50 x L 16 mm, threading M3	0.001
26.008-I	Hardened steel scriber HRC 60 +/-1, threading M3	0.001
26.008-02	Wooden box	0.120

Optional :

MSA	Item	Kg
26.008-J	Hard metal scriber, threading M3	0.001

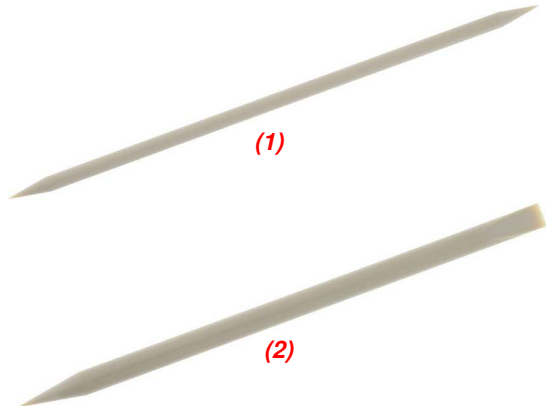


PLEXI

MSA		Ø	Shape	Length	Kg
26.280	(1)	2 mm	Flat ends	150 mm	0.001
26.287	(2)	2 mm	Pointed/chamfered ends	140 mm	0.003
26.281	(1)	4 mm	Flat ends	150 mm	0.001
26.288	(2)	4 mm	Pointed/chamfered ends	140 mm	0.003
26.286	(3)	5 mm	Pointed/pointed ends	140 mm	0.003
26.285	(2)	5 mm	Pointed/chamfered ends	140 mm	0.003
26.282	(1)	5 mm	Flat ends	150 mm	0.003
26.283	(1)	6 mm	Flat ends	150 mm	0.005
26.284	(1)	8 mm	Flat ends	150 mm	0.009
-	-	-	-	-	-
26.280-M		2 mm	Flat ends	1000 mm	0.011
26.281-M		4 mm	Flat ends	1000 mm	0.011
26.282-M		5 mm	Flat ends	1000 mm	0.020
26.283-M		6 mm	Flat ends	1000 mm	0.033
26.284-M		8 mm	Flat ends	1000 mm	0.060

Transparent plastic sticks.

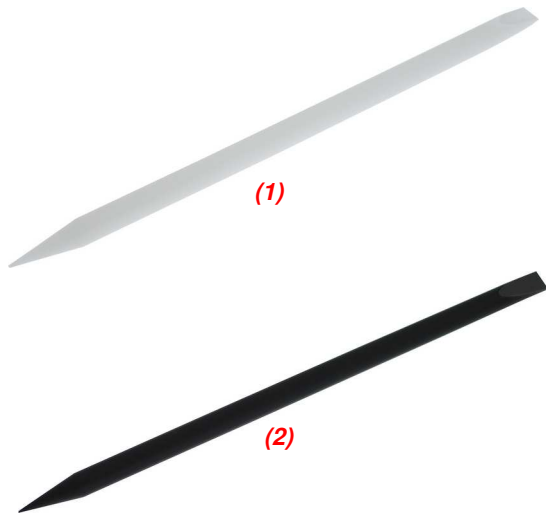
CLEANING



PEEK

MSA		Ø	Shape	Length	Kg
26.289-04	(1)	4 mm	Pointed/pointed ends	140 mm	0.003
26.289-06	(2)	6 mm	Pointed/chamfered ends	140 mm	0.005

PEEK stick.



POM

MSA		Colour	Ø	Length	Kg
26.257	(1)	White	6 mm	140 mm	0.006
26.256	(2)	Black	6 mm	140 mm	0.006

Cleaning peg stick, pointed/bevelled ends.
Material : POM plastic (Polyoxymethylene).



MSA		Ø	Length	Kg
26.252-04		4 mm	125 mm	0.002
26.252-06		6 mm	125 mm	0.003
26.252-10		10 mm	125 mm	0.005

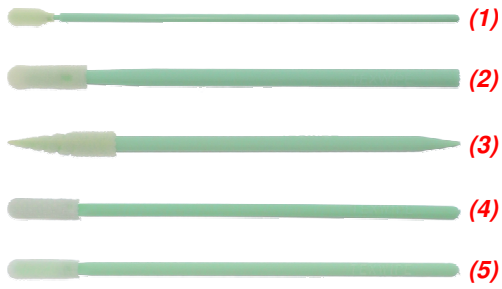
Paper stick, ideal for cleaning. Absorbent.

Cleaning swabs.



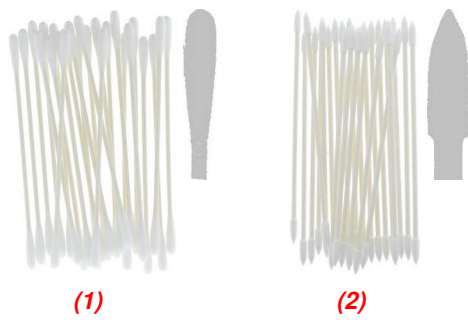
MSA		Ø	Length	Kg
26.670-05		5 mm	106 mm	0.010

Cleaning swab Ruby Stick with rubber head.



MSA		Head size	Quantity	Length	Kg
26.679-A	(1)	17.0 x 6.2 mm	500	163 mm	?
26.679-B	(2)	12.0 x 4.0 mm	500	71 mm	?
26.679-C	(3)	16.0 x 3.5 mm	500	67 mm	?
26.679-D	(4)	11.0 x 3.2 mm	500	70 mm	?
26.679-E	(5)	10.0 x 3.2 mm	500	70 mm	?

Cleaning swab with plastic body and polyurethane foam head.



(1)

(2)

MSA		Ø	Quantity	Length	Kg
26.671	(1)	3.20 mm	25	75 mm	0.005
26.672	(1)	2.60 mm	25	75 mm	0.004
26.673	(2)	3.00 mm	25	75 mm	0.004
26.676	(2)	1.80 mm	25	75 mm	0.009
26.675	(3)	-	25	75 mm	0.009

Cleaning swab.

(1) With double-end round cotton heads

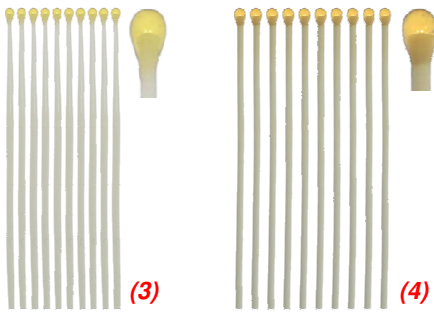
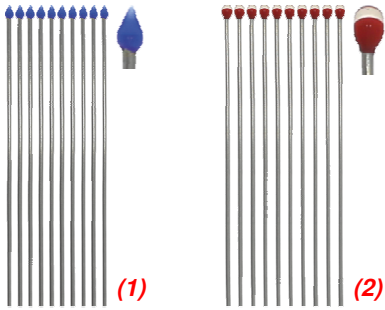
(2) With double-end pointed cotton heads

(3) With single-end flat cotton head, width 3 mm x thickness 0.50 mm



(3)

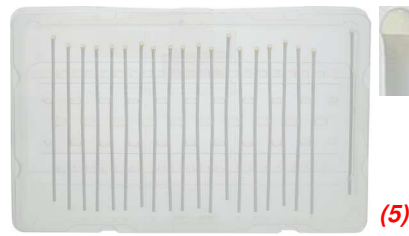
CLEANING



MSA		Ø	Quantity	Length	Kg
26.677-B	(1)	2.50 mm	10	75 mm	0.003
26.677-R	(2)	2.50 mm	10	75 mm	0.003
26.677-T	(3)	2.00 mm	10	70 mm	0.003
26.677-Y	(4)	3.00 mm	10	75 mm	0.003
26.674	(5)	2.20 mm	20	75 mm	0.017

Cleaning swab with adherent head.

- (1) Stainless steel body and blue silicone gel head
- (2) Stainless steel body and red and transparent silicone gel head
- (3) ABS body and transparent silicone gel head
- (4) Paper body and light yellow silicone gel head
- (5) ABS body and transparent silicone gel head



MSA	Size	Kg
26.678	45 x 45 x 45 mm	0.015

Blue sticky pad for cleaning swabs MSA26.677-x.
Delivered in a plastic box.

Cleaning pens.



MSA	Size	Kg
26.177	Ø 17 x 125 mm	0.051

Pen with 2 different tips for cleaning watch crystals and dials.
1 side with a retractable brush Ø 14 mm and 1 side with a felt tip Ø 13 mm.

Spare part :

MSA	Item	Kg
26.177-A	Felt tip Ø 13 mm	0.005



MSA	Size	Kg
26.178	Ø 11 x 90 mm	0.025

Pen with 2 different tips for cleaning watch crystals and dials.
1 side with a retractable brush Ø 8 mm and 1 side with a felt tip Ø 8 mm.

Benzine, acetone and isopropyl alcohol.



MSA	Contents	Kg
26.704-01	1 litre	0.800
26.704-05	5 litres	3.500
26.704-10	10 litres	7.000
26.704-25	25 litres	18.000
26.704-60	60 litres	43.000

Light fractional benzine 60/90 for cleaning.

Attention : this product cannot be exported (only for the Swiss market).



MSA	Contents	Kg
26.705-01	1 litre	0.980
26.705-05	5 litres	4.000
26.705-10	10 litres	8.000
26.705-25	25 litres	20.500
26.705-60	60 litres	49.000

Pure chemical acetone 99.5% for cleaning.

Attention : this product cannot be exported (only for the Swiss market).



MSA	Contents	Kg
26.706-01	1 litre	0.865
26.706-05	5 litres	4.000
26.706-10	10 litres	8.000
26.706-25	25 litres	20.500
26.706-60	60 litres	49.000

Isopropyl alcohol 99.9% for cleaning.

Attention : this product cannot be exported (only for the Swiss market).

Cleaning and rising solutions.



MSA	Product	Contents	Kg
26.728	REGULA R	5 litres	4.200
26.730	REGULA R	25 litres	22.000

REGULA® R cleaning solution for watches.
Use as first bath.



MSA	Product	Contents	Kg
26.729	REGULA S	5 litres	3.700
26.731	REGULA S	25 litres	19.000

REGULA® S rinsing solution for watches.
Use as second bath after REGULA® R cleaning solution.



MSA	Product	Contents	Kg
26.708	RUBISOL	1 litre	0.940
26.709	RUBISOL	2 litres	1.780
26.710	RUBISOL	5 litres	4.330
26.720	RUBISOL	25 litres	22.000

RUBISOL® cleaning solution without water for watches.
Use as first bath. Inflammable and noncorrosive.
Rapidly dissolves solidified oils.



MSA	Product	Contents	Kg
26.718	F45	1 litre	1.070
26.727	F45	2 litres	2.000
26.711	F45	5 litres	5.000
26.717	F45	25 litres	24.000

F45® rinsing solution without acid or grease, use pure. Inflammable,
corrosive and dries quickly.
Rapidly dissolves all oils currently used in the watch making industry.



MSA	Product	Contents	Kg
26.719	PF80	1 litre	0.900
26.726	PF80	2 litres	1.800
26.714	PF80	5 litres	4.180
26.721	PF80	25 litres	21.000

PF80® rinsing solution with a very strong dissolving action.
Use as second or third rinse bath after RUBISOL® cleaning solution.
Without water, acid or grease.



MSA	Product	Contents	Kg
26.702	RG-1	25 litres	26.400

RG-1® cleaning solution for watch cleaning machines.



MSA	Product	Contents	Kg
26.703	RG-3	25 litres	19.400

RG-3® rinsing solution for watch cleaning machines.



MSA	Product	Contents	Kg
26.734	WF 5	5 litres	4.075

GREINER® WF 5 cleaning solution.



MSA	Product	Contents	Kg
26.735	S-3	5 litres	3.810

GREINER® S-3 rinsing solution.



MSA	Product	Contents	Kg
26.736	111	3.8 litres	3.275

L&R® 111 cleaning solution, with ammoniac for complete cleaning.



MSA	Product	Contents	Kg
26.737	3	3.8 litres	3.160

L&R® 3 rinsing clear solution, fast drying, petrol distillation. Do not contain chlorinated solvent or benzol. No grease remaining after use.

ELMA® solutions.



MSA	Product	Contents	Kg
26.845	WF PRO	2.5 litres	2.800
26.846	WF PRO	10 litres	?
26.847	WF PRO	30 litres	?

ELMA® WF PRO is a cleaning solution microemulsion-based detergent for use with mechanical precision parts, such as dismantled and assembled watch movements, in cleaning systems with or without ultrasound. It cleans gently with excellent results. It provides good material compatibility and cleans, removes resins and dissolves oxides (brightens) in a single step. This solution helps to ensure a very long service life.



MSA	Product	Contents	Kg
26.848	SUPROL PRO	2.5 litres	2.800
26.849	SUPROL PRO	10 litres	?
26.850	SUPROL PRO	30 litres	?

ELMA® SUPROL PRO is a non-aqueous detergent for rinsing precision parts, such as dismantled and assembled watch movements, after they were cleaned. Cleaning solutions like ELMA® WF PRO rinse off completely. This product evaporates quickly without residue and ensures that lubricants can be applied evenly. In aqueous cleaning of precision metal parts, it can also be used to displace water before drying.



MSA	Product	Contents	Kg
26.828	1:9	1/2 litre	0.525
26.830	1:9	1 litre	1.200
26.829	1:9	2.5 litres	5.300

ELMA® 1:9 cleaning solution. Aqueous concentrate for cleaning disassembled watch parts and high precision metal pieces. Hardened oils are carefully and rapidly removed. Gives light effect to alloy gold and brass.



MSA	Product	Contents	Kg
26.824	CLEAN 225 SONIC	1 litre	1.200
26.823	CLEAN 225 SONIC	5 litres	6.000
26.825	CLEAN 225 SONIC	10 litres	11.000

ELMA® CLEAN 225 SONIC is an alkaline liquid concentrated cleaning solution for metals after a mechanical work.



MSA	Product	Contents	Kg
26.800	SUPER CLEAN	1 litre	1.100

ELMA® SUPER CLEAN is an aqueous, ammonia-based cleaning concentrate for universal cleaning of gold, silver and jewellery that contains hard gemstones.

It brightens tarnished gold, silver or alloys and removes grease, emulsions, dust and sweat residue.

Use diluted between 3 and 10%.



MSA	Product	Contents	Kg
26.820	CLEAN 75	1 litre	1.100

ELMA® CLEAN 75 is a cleaning concentrate solution used in ultrasonic baths to remove dirt particles, grease and oils (plant-, animal- and mineral oil-based fats) as well as residues from grinding, polishing or lapping (Parisian Red and other polishing pastes and waxes).

It cleans every piece of jewellery thoroughly and brightens precious and non-ferrous metal parts. This product is not suitable for jewellery made of zinc, aluminium, light alloys or soft/delicate stones such as pearls, corals, opals, etc.

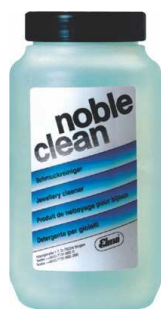
Use diluted between 5 and 10%.



MSA	Product	Contents	Kg
26.852	LUXURY CLEAN	1 litre	?

ELMA® LUXURY CLEAN EC 90 is an aqueous neutral cleaning concentrate for cleaning watch and jewelry parts made of metal (including aluminium), soft stones (e.g. amber) as well as pearls and corals.

In addition, EC 90 has a brightening effect and integrated tarnish protection.



MSA	Product	Contents	Kg
26.810	NOBLE CLEAN	1 litre	1.200
26.811	NOBLE CLEAN	10 litres	10.800

ELMA® NOBLE CLEAN cleaning solution. This acidic detergent cleans intensively and brightens jewellery and alloys made from precious metal within seconds. The cleaner is also available in a handy 1-litre round bottle with a wide neck for immersing jewellery and cutlery. After you rinse the precious metal parts with cold water, the temporary anti-tarnish finish will prevent tarnishing for a long time.

Elma Noble Clean is cyanide-free and provides relatively equal results to highly toxic jewellery cleaners containing cyanide.

Ready for use bath.

Solutions for scouring and removing broken screws.



MSA	Contents	Size	Kg
26.585	800 g	Ø 100 x 142 mm	0.852

BORAX powder (sodium tetraborate decahydrate).



MSA	Contents	Kg
26.590	1 litre	1.130

LYCOBOHR, liquor of boron. Use as scouring solution before soldering.



MSA	Contents	Kg
26.950	1 Kg	1.100
26.951	10 Kg	11.000

Scouring powder NET'OR for precious and nonferrous metals. In an acid resistant recipient, mix 4 litres of hot water with 1 kg of powder. Soak the objects to be cleaned and let it react. Class 3 toxicity.



MSA	Contents	Size	Kg
26.640-050	50 ml	35 x 35 x 70 mm	0.070
26.640-500	1/2 litre	80 x 55 x 150 mm	0.625
26.640	1 litre	95 x 70 x 205 mm	1.215

VISSIN solution for removing broken screws. Easy and simple use with the tripod MSA26.646 and the ceramic bowl MSA26.645 (both items are flame resistant).



MSA	Size	Kg
26.645	Ø 100 x 40 mm	0.085

Ceramic bowl. Use with tripod MSA26.646.



MSA	Size	Kg
26.646	Ø 96 x 140 mm	0.070

Tripod for ceramic bowl MSA26.645, with stainless steel legs and aluminium top ring.

Deoxidising solution.



MSA	Contents	Kg
26.762	1 litre	1.245

Ready-to-use, slightly acidic DESOXYFINISH solution, for deoxidising brass, copper and its alloys, gold and its alloys, and silver, without attacking them, while preserving their brilliance.
 Temperature : 20 - 50° C.

Anti-limestone product.



MSA	Volume	Kg
26.754	500 ml	0.540

Anti-limestone product.

Waterproofing fluids for watch cases.



MSA	Contents	Size	Kg
26.655	20 ml	Ø 28 x 62 mm	0.032

MAGIC GASKET waterproof liquid. The cap is equipped with a brush to apply the liquid at the junction of the case and the case back, or at the junction of the case and the glass. It dries once applied. Just before the liquid is completely dried, it is easy to remove the extra liquid with a cloth or a finger.



MSA	Contents	Size	Kg
26.812	25 ml	Ø 30 x 90 mm	0.100

ELMA® VACU-PROOF for waterproofing watches, cases, crowns, glasses, etc.

The bottle is equipped with a dripping pipe for an easy liquid application.

ONE-DIP® solution.



MSA	Contents	Kg
26.650	50 ml	0.175

ONE-DIP® cleaning solution for hairsprings, balances, levers and stones encrusted with hardened oil, etc.

Circuit repair solution.



MSA	Contents	Kg
26.623	1.5 ml	0.065

Circuit Maker.
Repairs quartz analog and digital circuitry as well as any other fine wire circuits with a minimum of time and effort.
Eliminates long drying times.
Kit includes 1 bottle with 1.5 ml fluid and an applicator.

Protection varnish.

Refer to the "Protections" chapter of the WATCH PARTS SERVICE catalogue, for protective adhesives and masking.



MSA	Contents	Kg
26.913-100	100 ml	0.128
26.913-1L	1 Kg	1.075
26.913-5L	5 Kg	5.250

White saving varnish KIWOMASK W 128, to be used to hide certain parts of a piece during polishing, engraving, thinning, etc.
Apply in uniform layers with a paintbrush and remove dry or with water.

Luminous pigments for dials and hands.



MSA	Colour	Packaging size	Kg
26.495	White C1	87.50 x 59.70 x 23.40 mm	0.039
26.494	Yellow C3	87.50 x 59.70 x 23.40 mm	0.039
26.493	Green C5	87.50 x 59.70 x 23.40 mm	0.039

Assortment of 3 small bottles of 1 g (luminous powder, glue and dilution), 1 small cup and 1 applicator.
 Delivered in a plastic box with use instructions in French, English and German.

ASSORTMENT



MSA	Contents	Colour	Kg
26.486-001	1 g	White C1	0.005
26.486-010	10 g	White C1	0.026
26.485-001	1 g	Yellow C3	0.005
26.485-010	10 g	Yellow C3	0.026
26.484-001	1 g	Green C5	0.005
26.484-010	10 g	Green C5	0.026

Luminous powder, non radioactive.



MSA	Contents	Colour	Kg
26.486-E01	1 g	White C1	0.005
26.486-E50	50 g	White C1	0.026
26.485-E01	1 g	Yellow C3	0.005
26.484-E01	1 g	Green C5	0.005

Extra-fine luminous powder NEWLITE 2002, non radioactive.



MSA	Contents	Colour	Kg
26.486-050	50 g	White	0.026
26.486-050F	50 g	White *	0.026

Luminous powder SUPER LUMINOVA, non radioactive.

* Extra-fine granulometry



MSA	Contents	Kg
26.487-001	1 g	0.005
26.487-050	50 g	0.115
26.487-100	100 g	0.130

Glue for luminous material MSA26.484-xxx, 26.485-xxx and 26.486-xxx.



MSA	Contents	Kg
26.488-001	1 g	0.005
26.488-050	50 g	0.112
26.488-100	100 g	0.130

Diluent for luminous material MSA26.484-xxx, 26.485-xxx and 26.486-xxx.

OTHER ARTICLES



MSA	Size	Kg
26.099	(A4) 210 x 297 mm	0.009

Anti-rust paper, to be also used for medical purposes.

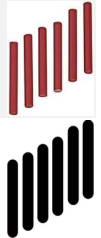


MSA	Colour	Size	Kg
26.080	Red	Ø 11 x 115 mm	0.015
26.081	Black	Ø 11 x 115 mm	0.015

LISTO greasy pen for marking on any support.

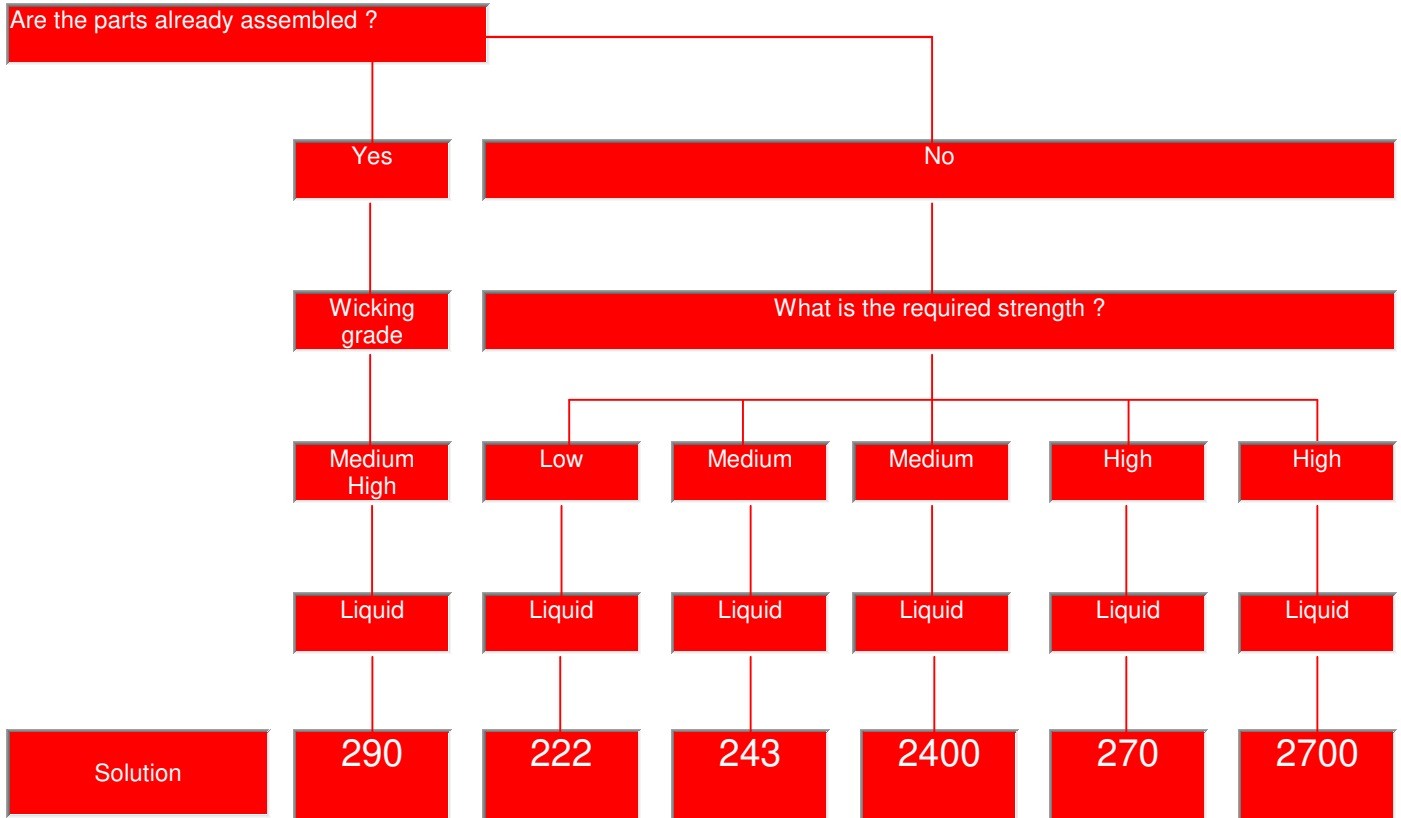
Spare parts :

MSA	Item	Kg
26.080-A	Set of 6 red leads	0.006
26.081-A	Set of 6 black leads	0.006



LOCTITE

THREADLOCKING



(1)



(2)



(3)



(4)



(5)



(6)

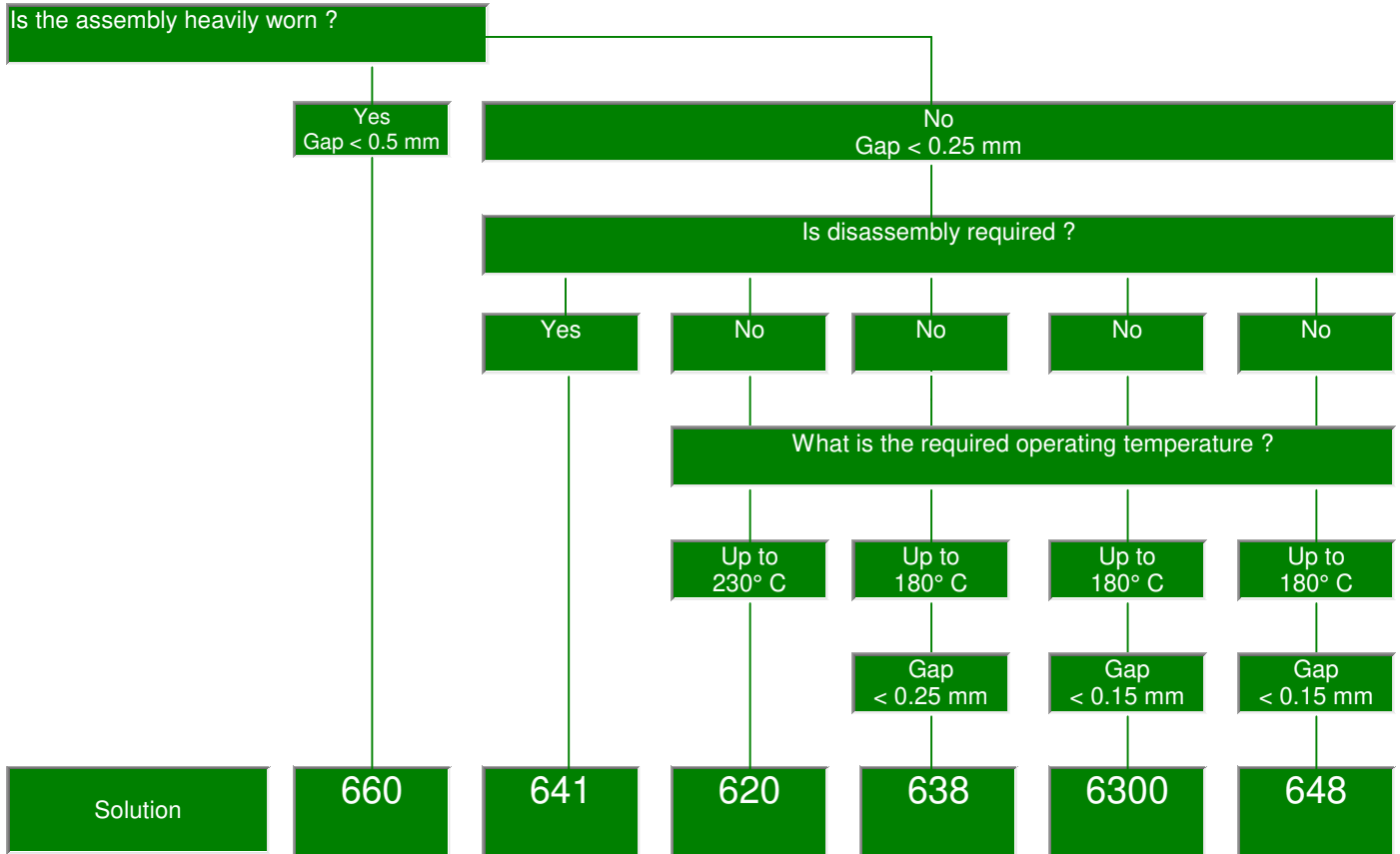
- Prevent unwanted movements, loosening, leakage and corrosion
- Resistant to vibrations
- Single component products, clean and easy application
- Useable on assemblies of all sizes
- Sealing of threads.

LOCTITE**Products list (thread locking) :**

MSA	No.	Vol.	Colour	Fixture time on steel	Ø max.	Temp.	Strength	Breakaway torque	Viscosity mPa.s
26.541	221	10 ml	Fluo purple	25 min.	M12	-55...+150° C	Low	8.5 N.m	100-150
26.542	221	50 ml	Fluo purple	25 min.	M12	-55...+150° C	Low	8.5 N.m	100-150
26.520	(2) 222	10 ml	Fluo purple	15 min.	M36	-55...+150° C	Low	6 N.m	900-1500
26.521	222	50 ml	Fluo purple	15 min.	M36	-55...+150° C	Low	6 N.m	900-1500
26.601	241	10 ml	Opaque fluo Blue	35 min.	M12	-55...+150° C	Medium	11.5 N.m	100-150
26.548	241	50 ml	Opaque fluo Blue	35 min.	M12	-55...+150° C	Medium	11.5 N.m	100-150
26.537	242	10 ml	Fluo blue	5 min.	M36	-55...+150° C	Medium	11.5 N.m	800-1600
26.538	242	50 ml	Fluo blue	5 min.	M36	-55...+150° C	Medium	11.5 N.m	800-1600
26.522	(3) 243	10 ml	Fluo blue	10 min.	M36	-55...+180° C	Medium	26 N.m	1300-3000
26.523	243	50 ml	Fluo blue	10 min.	M36	-55...+180° C	Medium	26 N.m	1300-3000
26.523-250	243	250 ml	Fluo blue	10 min.	M36	-55...+180° C	Medium	26 N.m	1300-3000
26.605	262	50 ml	Fluo red	15 min.	M25	-55...+150° C	Medium /High	22 N.m	1200-2400
26.555-19	268	Stick 19 g	Fluo red	5 min.	M50	-55...+150° C	High	17 N.m	-
26.524	(5) 270	10 ml	Fluo green	10 min.	M20	-55...+180° C	High	33 N.m	400-600
26.525	270	50 ml	Fluo green	10 min.	M20	-55...+180° C	High	33 N.m	400-600
26.586-050	278	50 ml	Green	20 min.	M36	-55...+200° C	High	42 N.m	2400-3600
26.526	(1) 290	10 ml	Fluo green	20 min.	M6	-55...+150° C	Medium /High	10 N.m	20-55
26.527	290	50 ml	Fluo green	20 min.	M6	-55...+150° C	Medium /High	10 N.m	20-55
26.632-050	(4) 2400	50 ml	Fluo blue	10 min.	M36	-55...+150° C	Medium	20 N.m	225-475
26.633-050	(6) 2700	50 ml	Fluo green	5 min.	M20	-55...+150° C	High	20 N.m	350-550
26.554-010	2701	10 ml	Fluo green	10 min.	M20	-55...+150° C	High	38 N.m	500-900
26.554-050	2701	50 ml	Fluo green	10 min.	M20	-55...+150° C	High	38 N.m	500-900
26.554-250	2701	250 ml	Fluo green	10 min.	M20	-55...+150° C	High	38 N.m	500-900



CYLINDRICAL ASSEMBLIES



(1)



(2)



(3)



(4)



(5)



(6)

- High strength products can withstand high loads
- Full filling of gaps to prevent corrosion and fretting
- Uniform stress distribution.

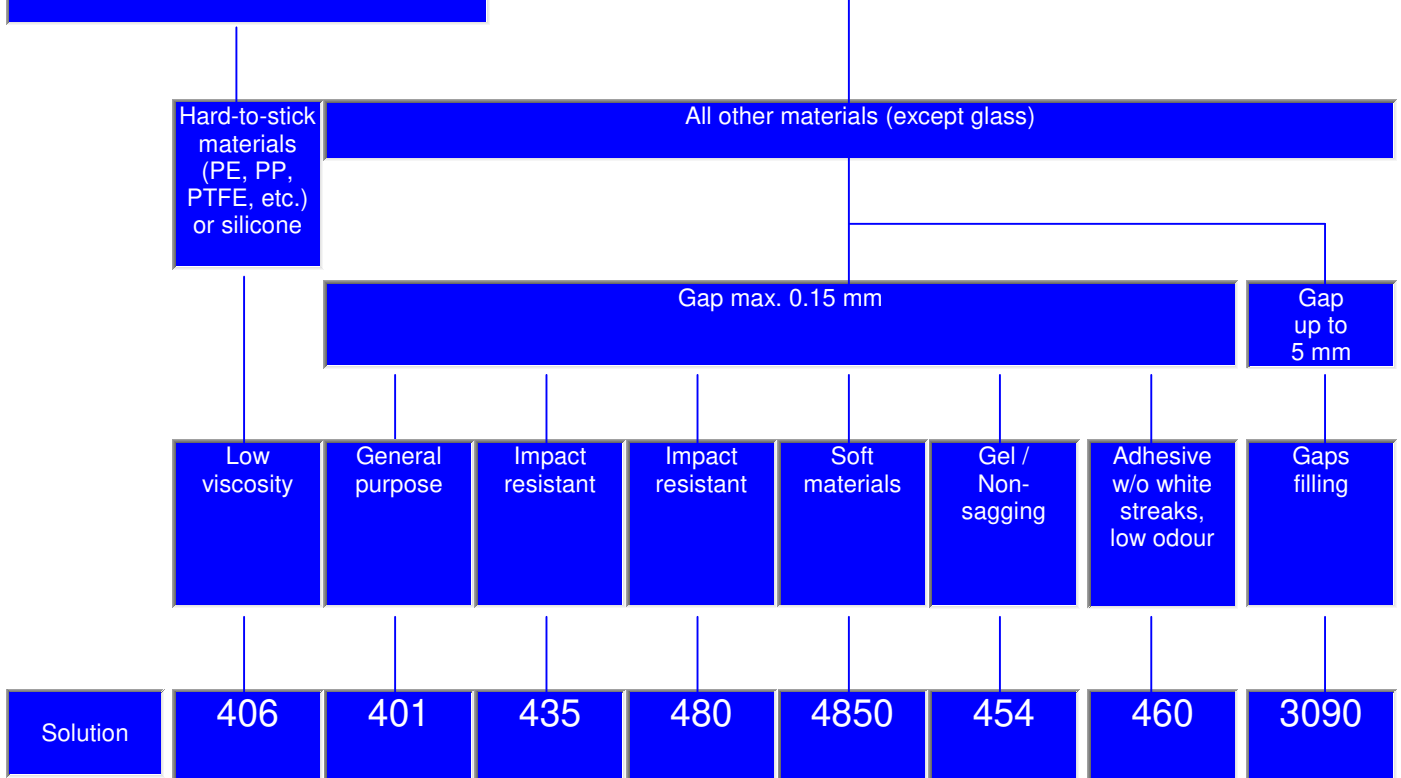

Products list (cylindrical assemblies) :

MSA	No.	Vol.	Colour	Fixture time on steel	Temp.	Viscosity mPa.s
26.543	601	10 ml	Fluo Green	25 min.	-55...+150° C	100-150
26.511	601	50 ml	Fluo Green	25 min.	-55...+150° C	100-150
26.528	603	10 ml	Fluo Green	8 min.	-55...+150° C	100-150
26.529	603	50 ml	Fluo Green	8 min.	-55...+150° C	100-150
26.529-250	603	250 ml	Fluo Green	8 min.	-55...+150° C	100-150
26.589-050 (3)	620	50 ml	Green	80 min.	-55...+230° C	5000-12000
26.530 (4)	638	10 ml	Fluo Green	4 min.	-55...+180° C	2000-3000
26.531	638	50 ml	Fluo Green	4 min.	-55...+180° C	2000-3000
26.531-250	638	250 ml	Fluo Green	4 min.	-55...+180° C	2000-3000
26.539	641	10 ml	Yellow	25 min.	-55...+150° C	400-800
26.540 (2)	641	50 ml	Yellow	25 min.	-55...+150° C	400-800
26.532-010	648	10 ml	Fluo Green	3 min.	-55...+180° C	400-600
26.532 (6)	648	50 ml	Fluo Green	3 min.	-55...+180° C	400-600
26.532-250	648	250 ml	Fluo Green	3 min.	-55...+180° C	400-600
26.556-050 (1)	660	50 ml	Silver	15 min.	-55...+150° C	150000-350000
26.634-050 (5)	6300	50 ml	Fluo Green	10 min.	-55...+180° C	250-550

LOCTITE

INSTANT ADHESIVES

What type of material are you bonding ?



(1)



(2)



(3)



(4)



(5)



(6)



(7)



(8)

LOCTITE

- Clean and easy application.
- Very fast positioning and fixing of parts.
- Bonding of a wide range of materials.
- Excellent adhesion to a wide range of substrates, particularly plastics and rubbers. LOCTITE SF 770 and SF 7239 primers are designed to improve adhesion on hard-to-stick materials such as PP, PE, POM, PTFE or silicone.
- High resistance on very small surfaces. Solvent free.

Products list (instant adhesives) :

MSA	No.	Vol.	Colour	Fixture time	Temp.	Viscosity mPa.s
26.533-003	401	3 g	Transparent and colourless	3 - 10 s	-40...+120° C	100
26.533	(2) 401	20 g	Transparent and colourless	3 - 10 s	-40...+120° C	100
26.533-100	401	100 g	Transparent and colourless	3 - 10 s	-40...+120° C	100
26.536	(1) 406	20 g	Transparent and colourless	2 - 10 s	-40...+120° C	20
26.536-500	406	500 g	Transparent and colourless	2 - 10 s	-40...+120° C	20
26.518-020	431	20 g	Transparent and colourless	5 - 10 s	-40...+80° C	1000
26.587-020	(3) 435	20 g	Transparent and colourless	10 - 20 s	-40...+100° C	200
26.558-010	454	10 g	Transparent and colourless	5 - 10 s	-40...+120° C	Gel
26.558-020	(6) 454	20 g	Transparent and colourless	5 - 10 s	-40...+120° C	Gel
26.609	(7) 460	20 g	Transparent and colourless	5 - 20 s	-40...+80° C	40
26.519	(4) 480	20 g	Black	20 - 50 s	-40...+100° C	200
26.519-500	480	500 g	Black	20 - 50 s	-40...+100° C	200
26.534	496	20 g	Transparent and colourless	10 - 30 s	-40...+80° C	125
26.548-020	4062	20 g	Transparent and colourless	2 - 5 s	-40...+80° C	2
26.588-020	4204	20 g	Transparent and colourless	10 - 30 s	-40...+120° C	4000
26.559-020	(5) 4850	20 g	Transparent and colourless	3 - 10 s	-40...+80° C	400

Other Loctite® adhesives.

Structural bonding - Acrylics.

LOCTITE



MSA	Contents	Packaging size	Kg
26.582-0005	0.5 ml	165 x 100 x 10 mm	0.005

Glue AA 319. Single-component acrylic adhesive for bonding materials such as glass, metal, ceramics and plastics.
 Colour : light amber.
 Viscosity : 2750 mPa.s.
 Fixing time : 1 minute.
 Maximum temperature : +120° C.

LOCTITE



MSA	Contents	Kg
26.614	50 / 18 ml	?

Multi-Bond® adhesive kit, AA 330 tube and SF 7388 bottle.
 A versatile structural adhesive, ideal for bonding dissimilar substrates such as PVC, phenolic compounds and acrylic polymers.
 Colour : light yellow.
 Viscosity : 67500 mPa.s.
 Setting time : 3 minutes.
 Maximum temperature : +100° C.

Structural bonding - Epoxies.

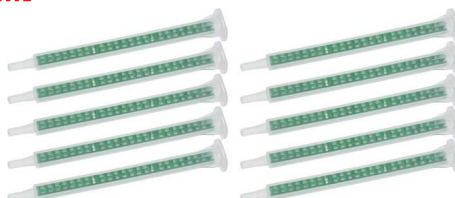
LOCTITE



MSA	Contents	Size	Kg
26.594	50 ml / 56 g	112 x 45 mm	0.083

Glue EPOXY EA 9483. A two-component, flowable, transparent, general purpose epoxy adhesive. It is suitable for bonding and potting applications requiring high optical quality and strength.
 Colour : transparent.
 Viscosity : 7 mPa.s.
 Setting time : 210 minutes.
 Temperature : -55...+150° C.

LOCTITE



MSA	Quantity	Kg
26.629	10	0.040

Mixing tip for 2-component epoxy-polyurethane, 50 ml.
 Bag of 10 pieces.

Light-curing adhesives.

LOCTITE



MSA	Contents	Kg
26.535	50 ml	0.083

Glue AA 350. Acrylic based UV adhesive with good chemical and moisture resistance. This medium viscosity product is suitable for bonding glass and metals but can also be used on plastics and ceramics.
 Colour : transparent, light amber.
 Viscosity : 4500 mPa.s.
 Setting time : 15 seconds.
 Temperature : -40...120° C.

LOCTITE



MSA	Contents	Kg
26.503	250 ml	?

Glue AA 352. Acrylic adhesive that cures under the action of UV light / activator, with good resistance to chemicals and high humidity. It bonds glass, metals and ceramics.
 Colour : transparent, amber.
 Viscosity : 15000 mPa.s.
 Setting time : 10 seconds.
 Temperature : -40...150° C.

LOCTITE



MSA	Contents	Size	Kg
26.512	25 ml	Ø 40 x 120 mm	0.050

Glue 3491 for watch mineral and sapphire glasses.
 High transparency, low yellowing.
 Application by automatic system MSA19.770 or MSA19.771 (see chapter 19).
 Fast drying with an UV drier (see chapter 19).
 Colour : clear.
 Viscosity : 1100 mPa.s.
 Setting time : 12 seconds.
 Temperature : -40...130° C.

LOCTITE



MSA	Contents	Size	Kg
26.584-025	25 ml	Ø 40 x 120 mm	?

Glue 3494. Highly transparent UV acrylic adhesive. Low yellowing and very high viscosity.
 Colour : clear.
 Viscosity : 6000 mPa.s.
 Setting time : 8 seconds.
 Temperature : -40...120° C.

Threaded seal.

LOCTITE



MSA	Contents	Kg
26.544	10 ml	?

Adhesive 542. Thread sealant, medium strength. For fine pitch threaded connections in hydraulic and pneumatic circuits and small diameter fittings in general. Fast curing.
 Colour : brown.
 Maximum thread diameter : M26/R3/4".
 Viscosity : 400 - 800 mPa.s.
 Temperature : -55...150° C.

Cleaning of parts and hands.

LOCTITE



MSA	Contents	Kg
26.617	150 ml	?

Parts cleaner SF 7063.
 General-purpose product for cleaning and degreasing any kind of surface or machinery component before proceeding with a repair or assembly job involving LOCTITE® adhesives.
 It is a solvent-based cleaner and the product leaves no residue. Removes most greases, oils, lubrication fluids and metal cuttings.

Surface preparation.

LOCTITE



MSA	Contents	Kg
26.628	500 ml	?

SF 7649 is a solvent-based activator for surface preparation that provides for low temperature curing.
 This product is designed to promote the curing speed of LOCTITE® anaerobic adhesives and sealants without any significant loss of joint strength.
 It is especially recommended for applications with passive metals or inert surfaces and with large bond gaps.

LOCTITE



MSA	Contents	Kg
26.658	150 ml	?

SF 734 Activator.
A liquid, acetone-based product used when it is necessary to increase the cure rate of anaerobic structural adhesives and LOCTITE® sealants.

LOCTITE



MSA	Contents	Kg
26.659	10 g	?

The SF 770 is a polyolefin primer for surface preparation and is ideal for use with difficult-to-bond plastics.
This product is a primer used to make polyolefin and other low-energy surfaces suitable for bonding with LOCTITE® instant adhesives.
It is only recommended for difficult-to-bond substrates which include polyethylene, polypropylene, polytetrafluoroethylene (PTFE) and thermoplastic rubber materials.
It is not recommended in assemblies where high peel strength is required.

Other adhesives.



MSA	Contents	Packaging size	Kg
26.500	2x 15 ml	180 x 115 x 15 mm	0.052

ARALDIT® glue standard 90 minutes. It dries slowly but efficiently.
Recommended for ceramic, wood, glass, metal and marble.



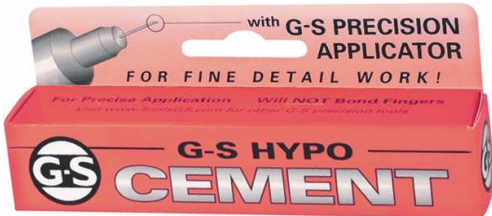
MSA	Contents	Packaging size	Kg
26.501	2x 15 ml	180 x 115 x 15 mm	0.056

ARALDIT® glue rapid 5 minutes.
It dries quickly, for multiple uses.



MSA	Contents	Size	Kg
26.502	10 g	Ø 35 x 105 mm	0.026

SEIKO® S-314 UV glue for mineral and sapphire glasses.
 Fast drying with an UV drier (see chapter 19).
Careful : do not apply this glue on acrylic resin glasses or plastic watch cases.



MSA	Contents	Size	Kg
26.516	9 ml	110 x 25 x 25 mm	0.015

Glue for plastic watch glasses. Equipped with a fine needle for easy application.
 Air-drying without using an UV apparatus.