

MAPLUSFLUORINE EXPERTS

From the passion for skiing and the mastery of the fluorine chemistry Maplus, a division specialized in ski wax and technical accessories for ski preparation, was born in 1997. Thanks to the synergies with the industrial chemical research of Maflon SPA, a dynamic and innovative company specialized in the production of high-tech fluorinated products, owned by Mazza Holding of Castelli Calepio (Bg), this industrial company, 100% Italian, in just twenty years, braving more long-lived competitors out, has managed to reach a leading position in high-level competitions.

Since its debut in the cross-country World Championship in Ramsau in 1998, with the novelty of a perfluorinated liquid product, up to the successes of the Pyeongchang Olympics in 2017 and Åre 2019, Maplus has become, with its perfluorinated products, the reference in terms of gliding and durability in the ski and snowboard World Cups. We can declare with satisfaction that today Maplus waxes are used in competition by all the National Teams and by all the ski companies present in the World Cup!

And yet Maplus does not care only of athletes and their results: the experience gained at the highest level has allowed us to develop a complete line of wax ideal to meet the needs of any skier and snowboarder, from the freeride addicted to the beginner who wants an easy to manage equipment, up to the needs of the professional laboratories for the rentals.





GM BOOST *POWDER*

	MFF0140 COLD	MFF0141 MED	MFF0142 HOT
Snow conditions:	Any snow, new and transformed, artificial and natural	Any snow, new and transformed, artificial and natural	Moist, polished and/or icy compact and mixed artificial snow
Snow temperature:	- 22°C / - 8°C	-9°C / -2°C	-3°C / 0°C
Air humidity:	50% - 80%	50% - 90%	60% - 100%
Application:	Hot application ≤ 160°C	Hot application ≤ 160°C	Hot application ≤ 160°C

Note:

GM BOOST powder are recommended to be overlapped on GM BASE Solid or Gel

HOT APPLICATION WITH WAXING IRON

- 1. Spread powder wax evenly on the ski base;
- 2. Melt the wax passing the waxing iron from the tip to the tail at recommended temperature of 160°C; move the iron at a constant speed (nearly 3 cm per second);
- 3. Wait at least few minutes for the ski wax to harden and the ski base to cool down;
- 4. If necessary, remove the excess of melted wax with a sharpened plexy scraper with gentle pressure;
- 5. Free the ski base structure with manual soft brass brush;
- 6. Brush the ski base with manual or roto hard horsehair brush;
- 7. Brush the ski base with manual or roto soft nylon brush;
- 8. Polish the ski base with 12 mm merino wool roller.





MAPLUS

BOOST

POWDER

HOT

GM BOOST LIQUID

	MFF0150 COLD	MFF0151 MED	MFF0152 HOT
Snow conditions:	Any snow, new and transformed, artificial and natural	Any snow, new and transformed, artificial and natural	Moist, polished and/or icy compact and mixed artificial snow
Snow temperature:	- 22°C / - 8°C	-9°C / -2°C	-3°C / 0°C
Air humidity:	50% - 80%	50% - 90%	60% - 100%

GM BOOST liquid must be always overlapped on GM BASE Solid or Gel

COLD APPLICATION WITH MANUAL FELT

Note:

- 1. Drip the ski wax, spread it with a felt pad to cover all the ski base (useful the pad MTO118);
- 2. Allow the still liquid wax to penetrate into the spreaded area with rubbing and pressing action with the pad and repeat the same procedure on the whole ski base;
- 3. Wait five minutes for the ski wax to harden;
- 4. Free the ski & edge side from the hardened wax with a plexy scraper;
- 5. Brush the ski base with forward and backward movements pressing with a manual hard nylon brush;
- 6. Brush the ski base with an hard horsehair manual or roto brush;
- 7. Polish the ski base with a manual or soft nylon roto brush;
- 8. For a final touch, polish the ski base with 12 mm merino wool roller.







GM BASE SOLID

	MFF0160 - MFF0170 - MFF0180	MFF0161 - MFF0171 - MFF0181	MFF0162 - MFF0172 - MFF0182
	COLD	MED	НОТ
Snow conditions:	Any snow, new and transformed, artificial and natural	Any snow, new and transformed, artificial and natural	Moist, polished and/or icy compact and mixed artificial snow
Snow temperature:	- 22°C / - 8°C	-9°C / -2°C	-3°C / 0°C
Air humidity:	30% - 80%	40% - 90%	50% - 100%
Application:	Hot application △ 150°C	Hot application △ 150°C	Hot application △ 140°C

HOT APPLICATION WITH WAXING IRON

- 1. Let the wax block drop on 20 cm of the ski base putting it in contact with the waxing iron base at the recommended temperature for each kind of product and melt the wax immediately spreading it with a regular backward and forward movement (from tip to tail);
- 2. Repeat the same procedure on all the ski base, then carry out a final passage from the tip to the tail (nearly 4/5 cm per second for GM BASE Cold and Med, nearly 3 cm per second for GM BASE Hot);
- 3. (mix with hardener) If snow conditions should require an harder base, over the GM BASE layer just hardened, place some ARTIC BASE powder (higher will be the snow abrasion, bigger will be the quantity of powder) and carry out a slow passage (nearly 3 cm per second) with the waxing iron at 150°C. melting perfectly the powder inside the solid wax;
- 4. Free the ski & edge side from the hardened wax with a plexy scraper;
- 5. Wait at least 15 minutes for the ski wax to harden and the ski base to cool down, then remove the wax in excess with a sharpened plexy scraper with gentle pressure;
- 6. Free the ski base structure with manual hard steel brush;
- 7. Brush the ski base with manual or roto hard brass brush;
- 8. Brush the ski base with manual or roto hard horsehair brush;
- Polish the ski base with manual or roto soft nylon brush.







GM BASE GE

	MFF0130 - MFF0136 COLD	MFF0131 - MFF0137 MED	MFF0132 - MFF0138 HOT
Snow conditions:	Any snow, new and transformed, artificial and natural	Any snow, new and transformed, artificial and natural	Moist, polished and/or icy compact and mixed artificial snow
Snow temperature:	- 22°C / - 8°C	-9°C / -2°C	-3°C / 0°C
Air humidity:	30% - 80%	40% - 90%	50% - 100%

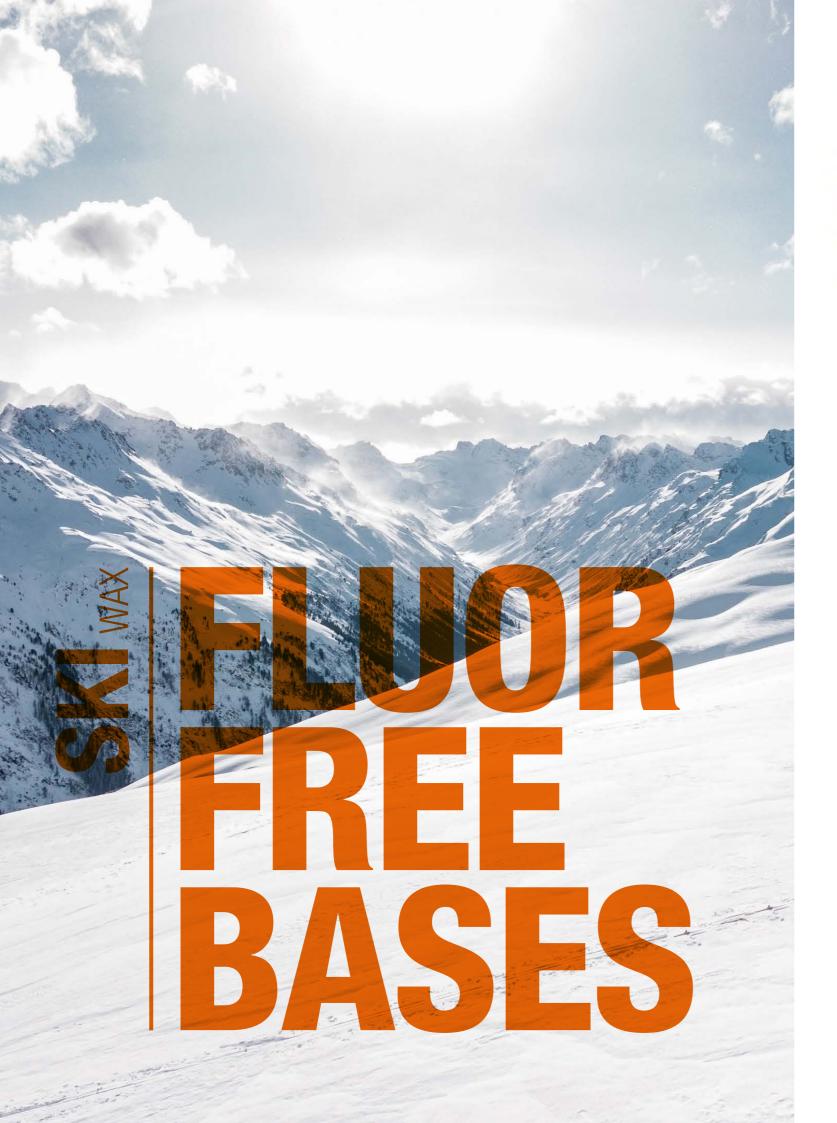
COLD APPLICATION WITH MANUAL FELT

- Drip the ski wax, spread it with a felt pad to cover all the ski base (useful the pad MT0118);
- 2. Allow the still liquid wax to penetrate into the spreaded area with rubbing and pressing action with the pad and repeat the same procedure on the whole ski base;
- 3. Wait five minutes for the ski wax to harden;
- 4. Free the ski & edge side from the hardened wax with a plexy scraper;
- 5. Brush the ski base with forward and backward movements pressing with a manual hard nylon brush;
- 6. Brush the ski base with an hard horsehair manual or roto brush;
- 7. Polish the ski base with a manual or soft nylon roto brush;
- 8. For a final touch, polish the ski base with 12 mm merino wool roller.



















ARCTIC BASE

SNOW TEMP: - 30°/ - 10° C APPLICATION: 160 °C ⊆

CODE: MW1000 - POWDER - 100 gr

MW0810 - 250 gr MW0820 - 1 kg

Powder and solid paraffin for training use and racing. Use for new, fine, abrasive snow with temperature from -30°C to -10°C. In case of very abrasive old icy snow (spring snow and glacier snow), this paraffin can be used over the fluorocarbon waxes FP4 to increase their long lasting. The final result will be a lower hydrophobia. It can also be used as universal hardener to protect the polyethylene base along the steel edges foils in case of natural or artificial very abrasive snow. Use hot application with the waxing iron at 160°C.



RACING BASE PARAFFIN

MED BASE

SNOW TEMP: - 10°/ - 5° C SNOW IEWIT: - 10 / 00 C APPLICATION: 130° / 140° C A

MW0870 - 250 gr MW0875 - 1 kg

Solid base paraffin for any type of snow with temperature from -10°C to -5°C. It's an excellent product for the protection of racing ski bases and it can be used as universal training and testing base. Use hot application with the waxing iron at 130°/140°C.



RACING **BASE PARAFFIN**

SOFT BASE

MW0871 - 250 gr CODE: MW0876 - 1 kg

- 5°/ 0° C SNOW TEMP: APPLICATION: 120° / 130 °C 🗁

Solid base paraffin for any type of snow with temperature from -5°C to 0°C. It's an excellent product for the saturation and the protection of racing ski bases and it can be used as universal training and testing base. It has a melting point of 60°C so it's the best product for the hot saturation of polyethylene ski bases with the thermo-box or the thermo-cover. Use hot application with the waxing iron at 120°/130°C.



RACING BASE PARAFFIN

XSOFT BASE

110° / 120 °C 🗁

CODE: MW0873 - 250 gr CODE: MW0878 - 1 kg

Solid base paraffin for any type of snow with temperature from -2°C to 0°C. It's an excellent product for the saturation and the protection of racing ski bases. It has a melting point of 48°C so it's a very good product for the hot saturation of polyethylene ski bases with the thermo-box or the thermo-cover. Use hot application with the waxing iron at 110°/120°C.

PERFORMANCE LINE







BP10HYDRO CARBON PARAFFIN

BP10 VIOLET

PRODUCTS

PRODUCTS

CODE: MW0300 - 100 gr CODE: MW0310 - 250 gr CODE: MW0320 - 1 kg AIR TEMP: - 19°/ - 9° C HUMIDITY: < 50 % APPLICATION: 140° / 150 °C △

Solid paraffin for training use and leisure. Use for all type of snow, not wet, with temperature from -19°C to -9°C. Performancing use with air humidity < 50%. Use hot application with the waxing iron at 140°/150°C.





BP10HYDRO CARBON PARAFFIN

BP10 RED

CODE: MW0301 - 100 gr CODE: MW0311 - 250 gr CODE: MW0321 - 1 kg AIR TEMP: -9°/ -3° C HUMIDITY: <50 % APPLICATION: 130° / 140 °C ←

Solid paraffin for training use and leisure. Use for all type of snow, not wet, with temperature from -9° C to -3° C. It's an excellent product for the protection of ski bases and it can be used as universal racing and training base. Performancing use with air humidity < 50%. Use hot application with the waxing iron at 130°/140°C.





BP10 HYDRO CARBON PARAFFIN

BP10 YELLOW

CODE: MW0302 - 100 gr CODE: MW0312 - 250 gr CODE: MW0322 - 1 kg AIR TEMP: -3°/+9° C HUMIDITY: <50 % APPLICATION: 120°/130 °C △

Solid paraffin for training use and leisure. Use for all type of snow, not wet, with temperature from -3° C to $+9^{\circ}$ C. Performancing use with air humidity < 50%. Use hot application with the waxing iron at 120°/130°C.



LIQUID SKIWAX HYDROCARBON PARAFFIN

PRODUCTS	BP1 CC	BP1 MED			BP1 HOT			
PRO	CODE: N	//W0830 - 75 ml //W0833 - 150 ml //W0836 - 0,5 lt	CODE: CODE: CODE:	MW08	331 - 75 ml 334 - 150 ml 337 - 0,5 lt	CODE: CODE: CODE:	MW08	332 - 75 ml 335 - 150 ml 338 - 0,5 lt
NSE	SNOW TEM HUMIDITY:		SNOW T		- 9°/ - 2° C < 40%	SNOW T HUMIDI		- 3°/ 0° C < 40%

Liquid paraffin for training use and leisure.

BP1 COLD Use for any type of snow from -22°C to -8°C. Racing use with air humidity < 40%. BP1 MED Use for any type of snow from -9°C to -2°C. Racing use with air humidity < 40%.

It can be used as universal training product.

BP1 HOT Use for any type of snow from -3°C to 0°C. Racing use with air humidity < 40%.

Use cold application with manual cork and manual brush.

CLEANER LINE



CLEANER

CLEAN

PRODUCTS

CODE: MW0755 - 150 ml - SPRAY CODE: MW0756 - 0,5 lt - LIQUID CODE: MW0757 - 1 lt - LIQUID CODE: MW0758 - 4,9 lt - LIQUID

Liquid cleaner to remove residuals of any type of paraffin (fluorinated paraffin included) and the dirt collected during activity.









- 22°/ - 8° C

- 16°/ - 2° C

- 9°/ - 2° C

60 / 100%

40 / 80%

30 / 70%

SNOW TEMP:

SNOW TEMP:

SNOW TEMP:

HUMIDITY:

HUMIDITY:

HUMIDITY:



XLS EXTRA LONG LASTING SPEED **XLS 4.0** CODE: MW0894N 50 ml

SNOW TEMP: 0°/-6° C HUMIDITY: 50 / 100%

Liquid accelerator for competition. Use with any type of artificial snow and natural snow from new moist to old transformed, icy and wet with temperatures from 0 ° to -6 °C and relative air humidity over 50%.

XLS

EXTRA LONG LASTING SPEED

XLS 6.0 CODE: SIZE:

SNOW TEMP: - 6°/ - 12° C HUMIDITY: 50 / 100%

Liquid accelerator for competition. Use with any type of artificial snow and natural snow from powder to transformed compact and icy with temperatures from -6° to -12°C and relative air humidity over 50%.

PERFLUORINATED POWDER WAX

PRODUCTS FP4 COLD - 22°/ - 8° C 30 / 70% SNOW TEMP: CODE: MW0840N HUMIDITY: SIZE: 30 gr APPLICATION: 160 °C ⊆

Fluorocarbon powder wax for racing. Use for all type of snow with temperature from -22°C to -8°C. Air humidity from 30% to 70%. Recommended hot application with waxing iron at 160°C.



PERFLUORINATED POWDER WAX

FP4 SUPERMED

MW0843N 30 gr

SNOW TEMP: - 16°/ - 2° C HUMIDITY: 40 / 80% APPLICATION: 160 °C ≤

Fluorocarbon powder wax for racing. Use for all type of snow with temperature from -16°C to -2°C. Air humidity from 40% to 80%. Good also on icy hard snow in springtime condition. Recommended hot application with waxing iron at 160°C.

SIZE:



PERFLUORINATED POWDER WAX

FP4 MED SNOW TEMP: **HUMIDITY**: SIZE: 30 gr APPLICATION:

Fluorocarbon powder wax for racing. Use for all type of snow with temperature from -9°C to -2°C. Air humidity from 60% to 100%. Recommended hot application with waxing iron at 160°C.



PERFLUORINATED POWDER WAX

FP4 HOT SIZE:

SNOW TEMP: HUMIDITY: APPLICATION:

- 3°/ 0° C 60 / 100% 160°C ≤

- 9°/ - 2° C 60 / 100%

160 °C ⊆

Fluorocarbon powder wax for racing. Use for all type of snow with temperature from -3°C to 0°C. Air humidity from 60% to 100%. Recommended hot application with waxing iron at 160°C.



FP4 PERFLUORINATED LIQUID WAX

with merino wool rollers.



50 ml Fluorocarbon liquid wax for racing. Use for all type of snow with temperature from -22°C to -8°C. Air humidity from 30% to 70%. Excellent as accelerant and corrector at the start

MW0850N



PERFLUORINATED LIQUID WAX



Fluorocarbon liquid wax for racing. Use for all type of snow with temperature from -16°C to -2°C. Air humidity from 40% to 80%. Good also on icy hard snow in springtime condition. Excellent as accelerant and corrector at the start on fluorocarbon powder wax or on fluorinated paraffin. Recommended cold application with merino wool rollers.



PERFLUORINATED LIQUID WAX



Fluorocarbon liquid wax for racing. Use for all type of snow with temperature from -9°C to -2°C. Air humidity from 60% to 100%. Excellent as accelerant and corrector at the start on fluorocarbon powder wax or on fluorinated paraffin. Recommended cold application with merino wool rollers.



PERFLUORINATED LIQUID WAX

PRODUCTS FP4 HOT MW0852N CODE: SIZE 50 ml

- 3°/ 0° C SNOW TEMP: HUMIDITY: 60 / 100%



Fluorocarbon liquid wax for racing. Use for all type of snow with temperature from -3°C to 0°C. Air humidity from 60% to 100%. Excellent as accelerant and corrector at the start on fluorocarbon powder wax or on fluorinated paraffin. Recommended cold application with merino wool rollers.





PERFLUORINATED SOLID WAX

FP4 COLD MW0860N

20 gr

SNOW TEMP HUMIDITY:

- 22°/ - 8° C 30 / 70%

Fluorocarbon solid wax for racing. Use for all type of snow with temperature from -22°C to -8°C. Air humidity from 30% to 70%. Excellent as accelerant and corrector at the start on fluorocarbon powder wax or on fluorinated paraffin. Recommended cold application with polyester and merino wool rollers. Also hot application with waxing iron at 160°C is suitable, if the products is spread in a thick layer.



PERFLUORINATED SOLID WAX

PRODUCTS **FP4 SUPERMED**

SNOW TEMP: **HUMIDITY**:

- 16°/ - 2° C 40 / 80%

Fluorocarbon solid wax for racing. Use for all type of snow with temperature from -16°C to -2°C. Air humidity from 40% to 80%. Good also on icy hard snow in springtime condition. Excellent as accelerant and corrector at the start on fluorocarbon powder wax or on fluorinated paraffin. Recommended cold application with polyester and merino wool rollers. Also hot application with waxing iron at 160°C is suitable, if the products is spread in a thick layer.



PERFLUORINATED SOLID WAX

FP4 MED

MW0861N SIZE: 20 gr

HUMIDITY:

SNOW TEMP: - 9°/ - 2° C 60 / 100%

Fluorocarbon solid wax for racing. Use for all type of snow with temperature from -9°C to -2°C. Air humidity from 60% to 100%. Excellent as accelerant and corrector at the start on fluorocarbon powder wax or on fluorinated paraffin. Recommended cold application with polyester and merino wool rollers. Also hot application with waxing iron at 160°C is suitable, if the products is spread in a thick layer.



PERFLUORINATED SOLID WAX

FP4 HOT

MW0862N

SNOW TEMP: - 3°/ 0° C **HUMIDITY**: 60 / 100%

Fluorocarbon solid wax for racing. Use for all type of snow with temperature from -3°C to 0°C. Air humidity from 60% to 100%. Excellent as accelerant and corrector at the start on fluorocarbon powder wax or on fluorinated paraffin. Recommended cold application with polyester and merino wool rollers. Also hot application with waxing iron at 160°C is suitable, if the products is spread in a thick layer.



FLASH FLUORINATED LIQUID POLYMER HIGH SPEED ACCELERATOR

YELLOW FLASH MW0662N

SNOW TFMP: HUMIDITY:

-3°/0°C 60 / 100%

Fluorinated liquid polymer for racing. Use for wet, water-ice and icy snow from -3° to 0°C with completely transformed snow crystal with medium and big grain. It works great from hard coarse snow to wet snow and in all intermediate conditions while step by step the sun melts the snow. The Yellow Flash is also the best in raining conditions but only if it's raining over completely transformed snow as above mentioned. If it's snowing with new big moist and wet flakes together with raining on new moist and polish snow, Yellow Flash does not work. It needs at least one day of snow transformation then it works greatly. Air humidity from 60% to 100%. Excellent as accelerant and corrector at the start on fluorocarbon powder waxes or on fluorinated paraffins. Recommended cold application with the felt cap-applicator.







HP3 GREEN POWDER CODE: SIZE: 50 gr

SNOW TEMP: - 30°/ - 10° C **HUMIDITY**: 50 / 90% APPLICATION: 160 °C ≤

High fluoro powder paraffin for racing use as final product or as a base before applying fluorocarbon waxes FP4. Use for snow from -30°C to -10°C. Air humidity from 50% to 90%. This paraffin can be used alone as above mentioned or as an hardener for the high fluorinated paraffins HP3 VIOLET and HP3 RED in case of abrasive new or conserved snow or mixed with artificial snow. Use hot application with the waxing iron at 160°C.

PRODUCTS





HIGH FLUORINATED PARAFFIN

HP3 BLUE MOLY COLD ADDITIVE

MW0901MN - 50 g MW0911MN - 250 gr MW0921MN - 1 ka

SNOW TEMP: - 25°/ - 10° C HUMIDITY: 50 / 90% APPLICATION: 150° / 160 °C ⊆

High fluoro solid paraffin with moly for racing use as final product or as a base before applying fluorocarbon waxes FP4. Use for old abrasive dry snow with temperature from -25°C to -10°C. Air humidity from 50% to 90%. Excellent during a long period without snow falling and with dirty snow. This paraffin can be also used as a moly hardener for HP3 VIOLET and HP3 RED in case of old, abrasive, windy and dirty snow, both natural and artificial. Use hot application with the waxing iron at 150°/160°C.





HIGH FLUORINATED PARAFFIN

HP3 VIOLET

MW0902N - 50 ar CODE: MW0912N - 250 ar MW0922N - 1 kg

SNOW TEMP - 12°/ - 6° C **HUMIDITY**: 60 / 100% APPLICATION: 140° / 150 °C 🗁

High fluoro solid paraffin for racing use as final product or as a base before applying fluorocarbon waxes FP4. Use for all type of snow with temperature from -12°C to -6°C. Air humidity from 60% to 100%. In case of new or conserved abrasive snow and artificial snow, mix HP3 VIOLET with HP3 GREEN or LP2 GREEN if the humidity is lower. Use hot application with the waxing iron at 140°/150°C.





HIGH FLUORINATED PARAFFIN **PRODUCTS**

HP3 RED

MW0903N - 50 gr CODE: MW0913N - 250 gr MW0923N - 1 ka

SNOW TEMP: -7°/-3°C **HUMIDITY**: 60 / 100% APPLICATION: 130° / 140 °C ≤

High fluoro solid paraffin for racing use as final product or as a base before applying fluorocarbon waxes FP4. Use for all type of snow with temperature from -7°C to -3°C. Air humidity from 60% to 100%. In case of new or conserved abrasive snow, artificial snow and springtime icy snow, mix HP3 RED with HP3 GREEN or LP2 GREEN if the humidity is lower. Use hot application with the waxing iron at 130°/140°C.

In compliance with Reg. (EU) 2019/1021 on POPs and Reg. (EC) 1907/2006 (REACH) In compliance with Reg.(EU) 2019/1021 on POPs and Reg. (EC) 1907/2006 (REACH) 16 17







- 3°/ 0° C

60 / 100%

- 3°/ 0° C

60 / 100%

100°/110°C ⊆

100° / 110 °C ≤



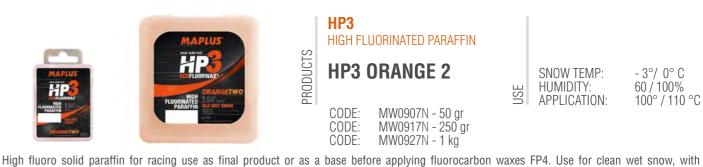


HP3 HIGH FLUORINATED PARAFFIN

HP3 YELLOW 1

MW0904N - 50 gr MW0914N - 250 gr CODE: MW0924N - 1 kg

-4°/ 0° C SNOW TEMP: HUMIDITY: 60 / 100% APPLICATION: 110°/120°C ₪



PRODUCTS

temperature from -3°C to 0°C, and rainy conditions. Air humidity from 60% to 100%. Use hot application with the waxing iron at 100°/110°C.

HIGH FLUORINATED PARAFFIN

HP3 ORANGE 2

MW0907N - 50 gr MW0917N - 250 gr MW0927N - 1 ka

SNOW TEMP:

APPLICATION:

HUMIDITY:

SNOW TEMP:

APPLICATION:

HUMIDITY:

High fluoro solid paraffin for racing use as final product or as a base before applying fluorocarbon waxes FP4. Use for new moist not wet snow with temperature from -4°C to 0°C. Air humidity from 60% to 100%. Is the only choice with polish and sticky snow. Use hot application with the waxing iron at 110°/120°C.

PRODUCTS

PRODUCTS





HIGH FLUORINATED PARAFFIN

HP3 YELLOW 2

MW0905N - 50 ar MW0915N - 250 gr MW0925N - 1 kg CODE:

High fluoro solid paraffin for racing use as final product or as a base before applying fluorocarbon waxes FP4. Use for transformed snow, not wet

and springtime icy, with temperature from -5°C to -1°C. Air humidity from 60% to 100%. Use hot application with the waxing iron at 120°/130°C.

SNOW TEMP: -5°/-1° C **HUMIDITY**: 60 / 100% 120° / 130 °C ⊆ APPLICATION:



HP3 HIGH FLUORINATED PARAFFIN

HP3 ORANGE 2 MOLY HOT ADDITIVE

MW0907MN - 50 ar MW0917MN - 250 gr MW0927MN - 1 kg CODE:

High fluoro solid paraffin with moly for racing use as final product or as a base before applying fluorocarbon waxes FP4. Use for wet snow and dirty snow from -3°C to 0°C, and rainy conditions. Air humidity from 60% to 100%. This paraffin can be used as a moly additive for HP3 RED, YELLOW 2, and ORANGE 1 in case of old dirty snow, both natural and artificial. Use hot application with the waxing iron at 100°/110°C.





HIGH FLUORINATED PARAFFIN

HP3 ORANGE 1

MW0906N - 50 gr MW0916N - 250 gr MW0926N - 1 kg

SNOW TEMP: - 4°/ 0° C **HUMIDITY**: 60 / 100% APPLICATION: 120° / 130 °C 5

High fluoro solid paraffin for racing use as final product or as a base before applying fluorocarbon waxes FP4. Use for springtime icy and grainy snow, but little wet, with temperature from -4°C to 0°C. Air humidity from 60% to 100%. Use hot application with the waxing iron at 120°/130°C.

PRODUCTS





LP2 MEDIUM FLUORINATED PARAFFIN PRODUCTS LP2 GREEN POWDER CODE: MW0950N SIZE: 100 gr

SNOW TEMP: - 30°/ - 10° C **HUMIDITY**: 20 / 60% APPLICATION: 160 °C 万

Fluorinated powder paraffin for racing use as final product or as a base before applying fluorocarbon waxes FP4. Use for

fine-abrasive snow from -30°C to -10°C. Air humidity from 20% to 60%. This paraffin can be also used as an hardener for paraffins LP2 VIOLET and LP2 RED or HP3 VIOLET and HP3 RED in case of new or conserved abrasive snow and mixed with artificial snow. Use hot application with the waxing iron at 160°C.

In compliance with Reg. (EU) 2019/1021 on POPs and Reg. (EC) 1907/2006 (REACH)

18

In compliance with Reg.(EU) 2019/1021 on POPs and Reg. (EC) 1907/2006 (REACH)











LP2 MEDIUM FLUORINATED PARAFFIN

LP2 BLUE

PRODUCTS

MW0951N - 100 gr MW0961N - 250 gr CODE: MW0971N - 1 kg

SNOW TEMP:

- 25°/ - 10° C HUMIDITY: 20 / 60% APPLICATION: 150° / 160 °C ⊆



LP2 MEDIUM FLUORINATED PARAFFIN

LP2 YELLOW

PRODUCTS

temperature from -5°C to -1°C. Air humidity from 30% to 60%. Use hot application with the waxing iron at 110°/120°C.

Fluorinated solid paraffin for racing use as final product or as a base before applying fluorocarbon waxes FP4. Use for all type of snow, not wet, with

MW0954N - 100 gr MW0964N - 250 gr CODE: MW0974N - 1 kg

-5°/ -1° C SNOW TEMP: **HUMIDITY**: 30 / 60% APPLICATION: 110° / 120 °C 5

Fluorinated solid paraffin for racing use as final product or as a base before applying fluorocarbon waxes FP4. Use for old transformed snow, with temperature from -25°C to -10°C. Air humidity from 20% to 60%. Excellent during a long period without snow falling. Use hot application with the waxing iron at 150°/160°C.







LP2 GREEN. Use hot application with the waxing iron at 140°/150°C.

LP2 VIOLET

Fluorinated solid paraffin for racing use as final product or as a base before applying fluorocarbon waxes FP4. Use for all type of snow with

temperature from -12°C to -6°C. Air humidity from 20% to 60%. In case of new or conserved abrasive snow and artificial snow, mix LP2 VIOLET with

MW0952N - 100 gr MW0962N - 250 gr CODE: MW0972N - 1 kg

MEDIUM FLUORINATED PARAFFIN

SNOW TEMP: - 12°/ - 6° C **HUMIDITY**: 20 / 60% APPLICATION: 140° / 150 °C ⊆



LP2 MEDIUM FLUORINATED PARAFFIN

LP2 ORANGE

MW0955N - 100 gr MW0965N - 250 gr CODE: MW0975N - 1 kg

SNOW TEMP: - 4°/ 0° C **HUMIDITY**: 30 / 60% APPLICATION:

Fluorinated solid paraffin for racing use as final product or as a base before applying fluorocarbon waxes FP4. Use for all type of wet snow with temperature from -4°C to 0°C and rainy conditions. Air humidity from 30% to 60%. Use hot application with the waxing iron at 100°/110°C.

PRODUCTS



MEDIUM FLUORINATED PARAFFIN

LP2 RED

PRODUCTS

MW0953N - 100 gr MW0963N - 250 gr MW0973N - 1 kg

SNOW TEMP: - 7°/ - 3° C **HUMIDITY**: 30 / 60% APPLICATION: 130° / 140 °C ≤

Fluorinated solid paraffin for racing use as final product or as a base before applying fluorocarbon waxes FP4. Use for all type of snow with temperature from -7°C to -3°C. Air humidity from 30% to 60%. In case of new or conserved abrasive snow, artificial snow and springtime icy snow, mix LP2 RED with LP2 GREEN. Use hot application with the waxing iron at 130°/140°C.

FLUORCLEANER LINE



CLEANER

PRODUCTS

FLUORCLEAN

MW0750N - 150 ml -SPRAY MW0751N - 0,5 lt - LIQUID MW0752N - 1 It - LIQUID

Liquid cleaner to remove residuals of any type of perfluorinated wax and the dirt collected during activity.

In compliance with Reg. (EU) 2019/1021 on POPs and Reg. (EC) 1907/2006 (REACH) In compliance with Reg.(EU) 2019/1021 on POPs and Reg. (EC) 1907/2006 (REACH) 20 21







LP15 LOW FLUORINATED PARAFFIN

LP15 VIOLET

AIR TEMP: - 19°/ - 9° C **HUMIDITY**: > 50 % APPLICATION: 140° / 150 °C 🗁

AIR TEMP:

HUMIDITY:

APPLICATION:

- 9°/ - 3° C

130°/140°C ₪

> 50 %

MW0400N - 100 gr MW0410N - 250 gr MW0420N - 1 kg

Low fluoro solid paraffin for training use and leisure. Use for all type of snow, with temperature from -19°C to -9°C. Performancing use with air humidity > 50%. Use hot application with the waxing iron at 140°/150°C.

PRODUCTS







LP15

LOW FLUORINATED PARAFFIN

LP15 RED

PRODUCTS

MW0401N - 100 gr MW0411N - 250 gr MW0421N - 1 kg

Low fluoro solid paraffin for training use and leisure. Use for all type of snow, not wet, with temperature from -9°C to -3°C. It's an excellent product for the protection of ski bases and it can be used as universal racing and training base. Performancing use with air humidity > 50%. Use hot application with the waxing iron at 130°/140°C.







LP15 LOW FLUORINATED PARAFFIN

LP15 YELLOW

MW0402N - 100 gr CODE: MW0412N - 250 gr MW0422N - 1 kg

AIR TEMP: -3°/ +9° C HUMIDITY: > 50 % APPLICATION: 120°/130°C ≦

Low fluoro solid paraffin for training use and leisure. Use for all type of snow, not wet, with temperature from -3°C to +9°C. Performancing use with air humidity > 50%. Use hot application with the waxing iron at 120°/130°C.

PRODUCTS

PERFORMANCE LINE

PRODUCTS



HP3 HOT

LIQUID SKIWAX HIGH FLUORINATED PARAFFIN

HP3 COLD



	CODE: CODE:		930N - 75 ml 940N - 0,5 lt	CODE: CODE:		81N - 75 ml 41N - 0,5 lt		CODE:		32N - 75 r 42N - 0,5	
,	SNOW TE	EMP:	- 22°/ - 8° C	SNOW 1	ГЕМР:	- 9°/ - 2°	С	SNOW T	EMP:	- 3°/ 0°	, C
3	HUMIDIT	Υ:	60/100%	HUMIDI	TY:	60/100%		HUMIDI	ΓY:	60/100	1%

High fluorinated liquid paraffin for racing use as final product or as a base before applying fluorocarbon waxes FP4.

HP3 COLD	Use for any type of snow from -22°C to -8°C. Air humidity from 60% to 100%.
HP3 MED	Use for any type of snow from -9°C to -2°C. Air humidity from 60% to 100%
HP3 HOT	Use for any type of snow from -3°C to 0°C. Air humidity from 60% to 100%.

HP3 MED

Use cold application with manual cork and manual brush



LIQUID SKIWAX FLUORINATED PARAFFIN

PRODUCTS	LP2 CO	LD	LP2 ME	D	LP2 I	НОТ	
PRC	CODE: M\	W0980N - 75 ml W0983N - 150 ml W0986N - 0,5 lt	CODE: MW0981N - 75 ml CODE: MW0984N - 150 ml CODE: MW0987N - 0,5 lt		CODE: CODE: CODE:	MW09	982N - 75 ml 985N - 150 ml 988N - 0,5 lt
USE	SNOW TEMP HUMIDITY:	: -22°/ -8° C	SNOW TEMF HUMIDITY:	- 9°/ - 2° C 30/60%	SNOW T HUMIDI		- 3°/ - 0° (30/60%

Fluorinated liquid paraffin for racing use as final product or as a base before applying fluorocarbon waxes FP4.

LP2 COLD	Use for any type of snow from -22°C to -8°C. Air humidity from 30% to 60%.
LP2 MED	Use for any type of snow from -9°C to -2°C. Air humidity from 30% to 60%.
I P2 HOT	Use for any type of snow from -3°C to 0°C. Air humidity from 30% to 60%

Use cold application with manual cork and manual brush

In compliance with Reg.(EU) 2019/1021 on POPs and Reg. (EC) 1907/2006 (REACH) In compliance with Reg.(EU) 2019/1021 on POPs and Reg. (EC) 1907/2006 (REACH) 22 23







LIQUID SKIWAX **GLIDING LIQUID KIT**

BP1 KIT 3 x 75 ml

CODE: MW0839

Liquid paraffin for training use and leisure.

BP1 COLD
Use for any type of snow from -22°C to -8°C. Racing use with air humidity < 40%..
Use for any type of snow from -9°C to -2°C. Racing use with air humidity < 40%.
It can be used as universal training product.

Use for any type of snow from -3°C to 0°C. Racing use with air humidity < 40%. BP1 H0T

Use cold application with manual cork and manual brush.



BP1 COLD KIT CODE: MW0201

- 22°/ - 8° C SNOW TEMP: HUMIDITY: < 40%

• Kit with MT0111 (cork/nylon brush)



BP1 HOT KIT CODE: MW0203

SNOW TEMP: - 3°/ 0° C HUMIDITY: < 40%

• Kit with MT0111 (cork/nylon brush)



BP1 MED KIT

SNOW TEMP: HUMIDITY: - 9°/ - 2° C < 40%

• Kit with MT0111 (cork/nylon brush)



UNIVERSAL FLUORO

• Kit with MT0111 (cork/nylon brush)



Kit with:

MW0830 (BP1 Cold 75 ml) Snow Temp. -22°C to -8°C. Air humidity < 40%.

MW0831 (BP1 Med 75 ml) Snow Temp. - 9°C to -2°C. Air humidity < 40%.

MW0832 (BP1 Hot 75 ml) Snow Temp. - 3°C to 0°C. Air humidity < 40%.

MW0755 (Cilear 150 ml)

MTO900 (Fiberlene tape) MTO111 (cork/nylon brush)

High quality universal liquid paraffin for training, sporting use and leisure. Thanks to the different wax versions included in this kit, it can be used for all type of snow. The product has a felt cap applicator to allow a quick waxing "last minute" operation with great gliding and long lasting, on ski sole and even on skin skis. Otherwise the useful cork/nylon brush let allows to have a professional gliding result.







UNIVERSAL TOUR TOURING SKIN & BASE WAX **DISPLAY BOX LIQUID**

PRODUCTS

CODE: MW0747 SIZE: 12 pz x 75 ml SNOW TEMP: - 15°/ 0° C

High quality universal liquid paraffin for sporting use on ski-alp skins and ski bases with every kind of snow. The product has a felt cap applicator that allows quick cold "last minute" waxing with great gliding and long lasting.





UNIVERSAL TOUR RACING SKIN WAX

BLUE BOOST RUB-ON

CODE: MW07-SIZE: 20 gr MW0748N SNOW TEMP: APPLICATION:

Fluorocarbon special solid mix for waxing ski-alp racing skins. Use for every cold snow from -20°C to -5°C. Recommended cold application by rubbing over the skin. To obtain even higher durability some quick passages with waxing iron at 150° C can be made (exclusively on pure mohair skins).





UNIVERSAL TOUR RACING SKIN WAX

RED BOOST RUB-ON

CODE: SIZE : MW0749N SNOW TEMP: APPLICATION: 20 gr

Fluorocarbon special solid mix for waxing ski-alp racing skins. Use for every warm and wet snow from -5°C to 0°C. Recommended cold application by rubbing over the skin. To obtain even higher durability some quick passages with waxing iron at 150° C can be made (exclusively on pure mohair skins).



UNIVERSAL TOUR TOURING SKIN & BASE WAX UNIVERSAL SKIN SPRAY

SNOW TEMP: - 15°/ 0° C

Universal spray polymer for skin protection from icing and dirt, improving gliding properties. For all snow conditions.



PRODUCTS

PRODUCTS

MW0745

-5°/0°C







UNIVERSAL SUPER GLIDE WAX

DISPLAY BOX LIQUID

CODE: MW0720N SIZE: 12 pz x 75 ml

SNOW TEMP: - 15°/ 0° C

High quality universal liquid paraffin for sporting use and leisure. Use for all type of snow. The product has a felt cap applicator to allow a quick waxing "last minute" operation with great gliding and long lasting.



UNIVERSAL SUPER GLIDE WAX

DISPLAY BOX CREAM

CODE: MW0725N SIZE: 12 pz x 75 ml

SNOW TEMP: - 15°/ 0° C

High quality universal glide wax. Ideal for sporting and leisure in all conditions. Quick application with the sponge-cap included by rubbing and pressing. Then for best results polish the base with a horsehair or nylon brush.



UNIVERSAL SUPER GLIDE WAX

CREAM

CODE: MW0727N SIZE: 250 ml

SNOW TEMP: - 15°/ 0° C

High quality universal glide wax. Ideal for sporting and leisure in all conditions. Quick application with the sponge included by rubbing and pressing. Then for best results polish the base with a horsehair or nylon brush.





UNIVERSAL SUPER GLIDE WAX

SOLID

CODE: MW0728N SIZE: 100 gr

SNOW TEMP: APPLICATION:

- 15°/ 0° C 130° / 140 °C ₪

Universal all temperature high quality paraffin glide wax for sporting and leisure in all conditions. Use hot application with the waxing iron at 130°/140°C. Also ideal for rub-on and go application!







UNIVERSAL SOLID

UNIVERSAL WAX LINE

PRODUCTS RED

CODE:

MW0700 - 100 gr CODE: MW0702 - 1 kg

SNOW TEMP: APPLICATION:

- 15°/ - 5° C

Universal solid paraffin for sporting use and leisure. Use for all type of snow, not moist and wet, with temperature from -15°C to -5°C. It's a product especially suitable for rentals and laboratories. Use hot application with the waxing iron at 130°/140°C or with professional waxing machines.



UNIVERSAL BACKSHOP GRANULAR AND SOLID WAX

COLD

CODE: MW0709 - 1 Kg MW0710 - 5 kg CODE: CODE: MW0712 - 20 kg

SNOW TEMP: - 15°/ -5° C

Universal solid and granular paraffin for all type of winter snow, not moist and wet, from temperature -15°C to -5°C.It's a product especially suitable for rentals and laboratories. Use hot application with professional waxing machines.

UNIVERSAL BACKSHOP **GRANULAR AND SOLID WAX**

HOT

CODE: MW0714 - 1 Kg CODE: MW0711 - 5 kg MW0713 - 20 kg CODE:

SNOW TEMP:

- 5°/ 0° C

Universal solid and granular paraffin for all type of moist and wet snow from temperature -5°C to 0°C. It's a product especially suitable for rentals and laboratories. Use hot application with professional waxing machines.



UNIVERSAL SOLID UNIVERSAL WAX LINE

PRODUCTS **YELLOW**

CODE: MW0701 - 100 gr CODE: MW0703 - 1 kg

SNOW TEMP: APPLICATION:

- 5°/ 0° C 110° / 120 °C 5

Universal solid paraffin for sporting use and leisure. Use for all type of moist and wet snow, with temperature from -5°C to 0°C. It's a product especially suitable for rentals and laboratories. Use hot application with the waxing iron at 110°/120°C or with professional waxing machines.



MAPLUS NIVERSAL FLUORO 2 2 3 3

PRODUCTS **UNIVERSAL SOLID FLUORINATED**

UNIVERSAL WAX LINE

FLUORINATED

UNIVERSAL WAX LINE

RED FLUORO

CODE: MW0705N - 100 gr CODE: MW0707N - 1 kg

SNOW TEMP: APPLICATION:

- 15°/ - 5° C 130° / 140 °C ⊆

Universal fluorinated solid paraffin for sporting use and leisure. Use for all type of snow, not moist and wet, with temperature from -15°C to -5°C. It's a product especially suitable for rentals and laboratories. Use hot application with the waxing iron at 130°/140°C or with professional waxing machines.



MAPLUS UNIVERSAL FLUORO YELLOW REPR

PRODUCTS

YELLOW FLUORO

MW0706N - 100 gr MW0708N - 1 kg

SNOW TEMP: APPLICATION:

-5°/0°C 110° / 120 °C 5

Universal fluorinated solid paraffin for sporting use and leisure. Use for all type of moist and wet snow, with temperature from -5°C to 0°C. It's a product especially suitable for rentals and laboratories. Use hot application with the waxing iron at 110°/120°C or with professional waxing machines.



UNIVERSAL LIQUID

UNIVERSAL LIQUID UNIVERSAL WAX LINE

PRODUCTS CODE: MW0716 - 4.9 lt

Universal liquid paraffin for sporting use and leisure. Use for all type of snow. It's a product especially suitable for rentals and laboratories. Use cold application with brush and manual cork.



ANTI ICE UNIVERSAL WAX LINE **PRODUCTS ANTI ICE** CODE: MW0732 SIZE: 150 ml

Special silicone spray made to prevent the grip waxes from freezing or to avoid ice formation on the kick zone of no-wax ski. It's also useful to avoid ice formation on the serigraphy and the side of any type of ski. Cold application.



GRIP WAX LINE





GRIPWAX BASE **ORANGE S10**

CODE: SIZE: MW0S10 45 ar

ALL AIR TEMP - STICKBASE

Stick base to be used always as first layer of solid waxes with fine falling snow and new aggressive snow little transformed or mixed with artificial snow. It works with every air temperature.



GRIPWAX GREEN S11 CODE: SIZE: MW0S11 45 gr

- 16°/ - 8° C 😽 AIR TEMP:

Stick wax to be used with fine falling snow and new aggressive snow little transformed or mixed with artificial snow. It works with air temperature from -16°C to -8°C.



GRIPWAX DARK BLUE \$12 CODE: SIZE: MW0S12 45 gr

PRODUCTS

AIR TEMP: - 10°/ - 6° C

Stick wax to be used with fine falling snow and new snow little transformed or mixed with artificial snow. It works with air temperature from -10° C to -6°C.



GRIPWAX PRODUCTS LIGHT BLUE S13 CODE: SIZE: MW0S13 45 ar

AIR TEMP: - 5°/ - 3° C

Stick wax to be used with fine falling snow and new snow little transformed or mixed with artificial snow. It works with air temperature from -5° C to -3°C.



GRIPWAX DARK VIOLET S14 MW0S14

CODE: SIZE: 45 ar

AIR TEMP: - 3°/ - 1° C

Stick wax to be used with fine falling snow and new snow little transformed or mixed with artificial snow. It works with air temperature from -3° C to -1°C.



GRIPWAX LIGHT VIOLET S15

MW0S15 CODE: SIZE: 45 ar

AIR TEMP: $-2^{\circ}/+1^{\circ}$ C

Stick wax to be used with fine falling snow and new snow little transformed or mixed with artificial snow. It works with air temperature from -2° C to +1°C.



PRODUCTS **GRIPWAX RED S16**

CODE: MW0S16 SIZE: 45 ar

USE AIR TEMP $0^{\circ}/ + 4^{\circ} C$

> Stick wax to be used with falling snow and new snow or mixed with artificial snow. It works with air temperature from 0° C to +4°C.



GRIPWAX BASE **GREEN K10** CODE: SIZE: MW0K10 60 gr

PRODUCTS

AIR TEMP: - 7°/ - 1° C

Klister to be used with transformed snow with big crystals and with icy coarse snow or mixed with artificial snow. It works with air temperature from -7°C to -1°C. Moreover it must always be used as first layer (base klister) for all klister wax with any temperature.



GRIPWAX MW0K11

BLUE K11 CODE: SIZE: 60 gr

AIR TEMP:

from -4°C to 0°C.

PRODUCTS

JSE

-4°/0°C 😽

Klister to be used with transformed snow with big crystals and with icy coarse snow or mixed with artificial snow. It works with air temperature

SIZE: 60 gr

CODE:

GRIPWAX

VIOLET K12

MW0K12

- 3°/ + 3° C S AIR TEMP:

Klister to be used with transformed snow with big crystals and with icy coarse snow or mixed with artificial snow. It works with air temperature from -3° C to $+3^{\circ}$ C.



GRIPWAX RED K13 CODE: MW0K13 SIZE: 60 gr

AIR TEMP: - 1°/ + 4° C

Klister to be used with transformed snow with big crystals and with icy coarse and wet snow or mixed with artificial snow. It works with air temperature from -1°C to +4°C.



GRIPWAX BASE **PRODUCTS SILVER K14** CODE: MW0K14 SIZE: 60 gr

AIR TEMP: $0^{\circ}/ + 5^{\circ} C$ Silver Klister to be used with

transformed snow or mixed with artificial snow with big and medium crystals. It works with air temperature from 0°. to +5°C. Very good to reduce friction and speed up sliding on very abrasive snow.



GRIPWAX UNIVERSAL K15 CODE: MW0K15

SIZE: 60 gr

PRODUCTS

AIR TEMP: $-5^{\circ}/+5^{\circ}$ C

Universal Klister to be used with transformed snow or mixed with artificial snow with big crystals transforming from wet to icy. It works with air temperature from -5 °C to +5°C and it avoids ice formation.



PRODUCTS **GRIPWAX KIT** MW0SK050 CODE:

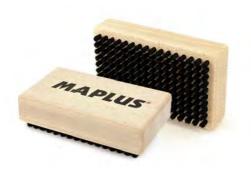
1pc: 1pc: MW0S13 MW0S14 1pc: MW0S15 1pc: MW0K15

1pc: MT0113 MT0510



MANUAL BRUSHES





MANUAL BRUSH PRODUCTS

HARD HORSEHAIR CODE: MT0101

SOFT HORSEHAIR

MT0104

To be used for deep brushing of any type of paraffin and perfluorinated wax.

To be used for fine brushing of any type of paraffin and perfluorinated wax.



MANUAL BRUSH

HARD HORSEHAIR CODE: MT0121

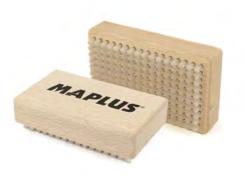
SOFT HORSEHAIR

CODE: MT0124

To be used for fine brushing of any type of paraffin and perfluorinated wax.

To be used with front and back movements for

To be used for deep brushing of any type of paraffin



MANUAL BRUSH **PRODUCTS**

CODE:

HARD NYLON CODE: MT0105

SOFT NYLON

CODE: MT0102

surface brushing and polishing of any type of paraffin and perfluorinated wax.

To be used with front and back movements for

To be used for deep polishing of any type of paraffin and perfluorinated wax.



MANUAL BRUSH

> HARD NYLON CODE: MT0125

surface brushing and polishing of any type of paraffin and perfluorinated wax. To be used for deep polishing of any type of paraffin SOFT NYLON and perfluorinated wax. CODE: MT0122

and perfluorinated wax.

MAPLUS

MANUAL **BRUSH**

HARD BRASS CODE: MT0106

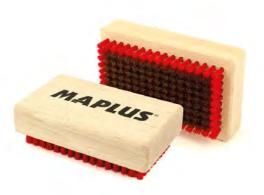
To be used for first brushing of any type of soft and med paraffin.



MANUAL BRUSH

PRODUCTS HARD BRASS CODE:

To be used for first brushing of any type of soft and med paraffin.



MANUAL

BRUSH

SOFT BRASS MT0103 CODE:

To be used for smooth brushing of any type of soft and med paraffin and during the polyethylene-base cleaning operations.



MANUAL BRUSH

SOFT BRASS CODE: MT0123 To be used for smooth brushing of any type of soft and med paraffin and during the polyethylene-base cleaning operations.



MANUAL **BRUSH**

PRODUCTS SOFT STEEL CODE: MT0107

To be used for smooth brushing of any type of hard paraffin and during the polyethylene-base cleaning operations.



MANUAL BRUSH

> **HARD STEEL** CODE: MT0128 Angled wire

SOFT STEEL MT0127 CODE:

To be used for first brushing of any type of hard paraffin and for speeding up polyethylene ski sole during its saturation. To be used for smooth brushing of any type of hard

paraffin and during the polyethylene-base cleaning Angled wire operations.

40

ROTO BRUSHES







ROTO BRUSH PRODUCTS

HORSEHAIR

MT0012 - 10 cm To be used for deep brushing of any type of paraffin and perfluorinated wax on cross-country and alpine MT0014 - 20 cm ski as well as snowboard.



ROTO BRUSH

PRODUCTS

CORK CODE: CODE:

MT0022 - 10 cm To be used for FP4 perfluorinated wax application. MT0024 - 14 cm



ROTO PRODUCTS BRUSH

NYLON CODE: CODE: CODE:

MT0013 - 10 cm MT0043 - 14 cm MT0015 - 20 cm

To be used for polishing of any type of paraffin and perfluorinated wax on cross-country and alpine ski as well as snowboard.

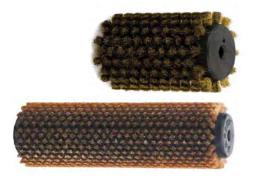


ROTO BRUSH

PRODUCTS

XC COMBI 1 CODE: MT0049 - 14 cm

To be used for deep brushing and polishing of any type of paraffin on cross-country ski.



ROTO BRUSH

BRASS

CODE: CODE:

MT0011 - 10 cm MT0018 - 20 cm To be used for first brushing of soft and med paraffin on cross-country and alpine ski as well as snowboard.



ROTO BRUSH

PRODUCTS

QUICK GRIP CODE: MT0030



ROTO BRUSH

QUIK DRIVE SHAFT CODE: MT0031 - 10 0 CODE: MT0032 - 14 0 MT0031 - 10 cm MT0032 - 14 cm MT0033 - 20 cm



PRODUCTS

ROTO BRUSH

CODE: CODE:

MT0017 - 10 cm MT0019 - 20 cm To be used for first brushing of hard paraffin on cross-country and alpine ski as well as snowboard.



ROTO BRUSH PRODUCTS

NOMIC GRIP CODE: MT0040



ROTO BRUSH

NOMIC DRIVE SHAFT

CODE: CODE: CODE: MT0041 - 10 cm MT0047 - 14 cm MT0048 - 20 cm

MANUAL

BRUSH

ROTO KIT 10 CM - CORK

MT0060 (MT0040 + MT0041 + MT0022-12-13)













SPEED FABRIC ROLLERS

SPEED FABRIC ROLLERS

SPREADING ROLLER **POLYESTER**

MT0070 - cm 10 MT0075 - cm 14 MT0080 - cm 20



SPEED FABRIC PRODUCTS **ROLLERS**

POLISHING ROLLER MERINO WOOL 12mm

CODE: MT0072N - cm 10 MT0077N - cm 14 MT0082N - cm 20



ROTO KIT 10 CM - BRASS

CODE: MT0065 (MT0040 + MT0041 + MT0011-12-13)















PRODUCTS

SPEED FABRIC ROLLERS

POLYESTER & MERINO WOOL ROTO SET CM 10 CODE: MT0085N



SPEED FABRIC ROLLERS

SPECIAL PROFI **ROLLER PAD CM 10** CODE: MT0088



ROTO KIT 10 CM - POLYESTER

MT0066 (MT0040 + MT0041 + MT0070-12-13)













SPEED FABRIC ROLLERS

POLYESTER & MERINO **WOOL ROTO SET CM 14** CODE: MT0086N

Polyester and Merino wool rollers especially recommended for hot or cold application of every FP4 perfluorinated waxes (powder, spray or solid).

Instead of roto-cork and traditional horsehair and nylon brushes, use new rollers of polyester and merino wool as follows:

- 1. Roll the base surface with the roto-polyester in both directions at a speed between 1000 and 1500 rpm according to the pressure applied. Repeat several times until the complete saturation of the base surface. Wait at least 10 minutes for cooling of the base surface and for the ski wax to harden.
- 2. Free the base structure with the 5 mm. rotowool.
- 3. Polish the base structure with the 12 mm. roto-wool.

For top performances is necessary one set of new rollers for every type of product (coldmed-hot).



MANUAL **BRUSH**

ROTOBRUSH BOX CODE: BMC0103

38x28x9 cm only for 10 cm brushes



SPEED FABRIC ROLLERS

POLYESTER & MERINO WOOL ROTO SET CM 20 CODE: MT0087N











WAXING IRONS

ADJUSTABLE WAXING IRON T10B.15 CODE: K

AC 220V MAX TEMP. 190°C First choice waxing iron with easy temperature manual

Easy waxing in all directions due to ergonomic shape. Very competitive quality/price ratio.

TOOLS

AND ACCESSORIES

MAPLUSTEX FINE

CODE: MT0090RS LENGHT: 10 cm - DIAMETER 11 cm

Thanks to its abrasive microlamine, it allows to speed up ski sole in really short time - just three passages are recommended – after new structuring with grinding machine. It also rejuvenates ski sole from opacity due to very abrasive or icy snow or after using an overtemperatured waxing iron.



TOOLS AND ACCESSORIES

MAPLUSTEX EXTRA FINE

CODE: MT0095RS

LENGHT: 10 cm - DIAMETER 11 cm

Thanks to its special fibres, it is recommended for removing microhairs from nordic skis after new structuring or grinding up. It also gives the final touch to the skis speeding up done with MaplusTex Fine: three passages after using MaplusTex Fine guarantee the best final results. Specially indicated for removing residues of a very hard solid wax, as Maplus Artic Base solid.

HOW TO USE TIPS

-having a larger diameter than normal rotating brushes, they must be used with minimum pressure at a maximum drill speed of 700/800 revolutions per minute (rpm);

-it is preferable to use them before preparing the edges, in order to avoid rounding off the cusps;

-after using MaplusTex rollers it is recommended to thoroughly clean the base with a specific liquid cleaner, as Maplus Clean, so to remove any



WAXING IRONS

DIGITAL WAXING IRON T10A.15

KZ06000N AC 220V MAX TEMP. 200°C Professional powerfull digital waxing iron. The digital microprocessor controls temperature adjustment till 200°C. Inox iron plate guarantees a constant temperature of working. Easy waxing in all directions due to ergonomic



WAXING IRONS

DIGITAL WAXING IRON T10A.35

CODE: KZ03000N AC 220V MAX TEMP. 200°C

World Cup high professional waxing iron, with extremely precise digital temperature setting by digital microprocessor. The 35mm thick inox iron base guarantees the fully constant temperature. This iron wax is especially studied for handling all racing perfluorinated waxes which require stable and constant high temperature. Easy waxing in all directions due to ergonomic shape.



WAXING IRONS

FACIAL MASK CODE: KZ08000 CE EN 136 - Class 3



WAXING IRONS

FILTER FOR FACIAL MASK

MSA A2-B2-E2-K1-HG-P3 CE



SKI **FILES**

> HARD CHROME FINE CUT 2

ML0001 - 150 mm CODE: ML0002 - 200 mm

Universal FINE file with hardchromed surfaces: satisfied the technical requirements of professional skimen

SKI **FILES**

CODE:

HARD CHROME COARSE CUT 1

ML0003 - 200 mm

SKI **FILES**

> HARD CHROME SUPER COARSE CUT 0

ML0004 - 200 mm CODE:

Universal COARSE file, with hard-chromed surfaces: satisfied the technical requirements of professional skimen

Universal SUPERCOARSE file, with hardchromed surfaces: satisfied the technical requirements of professional skimen

SKI **FILES**

> **COMBI FILE MEDIUM - COARSE** CODE: ML0530 - 80 mm

Made of premium steel, this is the only ski file with two different cuts: a coarse cut on one side to provide an high and frank bite, and a medium cut on the other side to provide a fine tune on edge sharpening. Now with the same file it is possible to remove the excess of sidewall material, to sharpen damage edges and to refine edge sharpening with high precision. Its dimensions are adapted to most sharpeners of 80mm in length. With this combination, sharpening it is not only faster but also much more easy: every skis or snowboard will have a precise and powerful bite.



SKI **FILES**

FILE BRUSH MT0100N

The perfect brush for cleaning all kind of files



SKI **FILES**

> **BODY FILE** CODE: ML0005 - 300 mm

Radial file special studied for roughing skis and snowboards



SKI **FILES**

> **PROFESSIONAL** HARD CHROME **BASTARD**

ML0501 - 200 mm

SKI **FILES**

SKI

 \simeq

FILES

SKI

48

PROFESSIONAL HARD CHROME 2ND CUT

CODE: ML0502 - 200 mm

SKI **FILES**

PROFESSIONAL HARD CHROME **SMOOTH**

ML0503 - 150 mm

Due to their high level precision and performance, these files are considered as the reference by the world's most renowned professional skimen. They are chosen by the most demanding users for their smooth and consistent bite. Thanks to their chromed plates, these files are protected against corrosion.



SKI **FILES**

PROFESSIONAL NO-CHROME BASTARD

ML0511 - 200 mm

PROFESSIONAL NO-CHROME 2ND CUT CODE: ML0512 - 200 mm

SKI **FILES**

> **PROFESSIONAL NO-CHROME SMOOTH** CODE:

Due to their high level precision and performance, these files are considered as the reference by the world's most renowned professional skimen. They are chosen by the most demanding users for their smooth and consistent



SKI

PRO RS NO-CHROME **COARSE** ML0525 - 100 mm

FILES PRO RS NO-CHROME **MEDIUM** ML0526 - 100 mm CODE:

SKI

FILES PRO RS NO-CHROME FINE

CODE:

ML0527 - 100 mm

These files benefit from ideal dimensions and fit to a very precise sharpening. Produced with a premium steel in order to assure a consistent quality to the product, These files are optimized for an exceptional biting and do not clog

DIAFACE - DIAMOND - STONES





DIAFACE

DIAFACE 100 gr

MP0210 - 70 mm MP0200 - 100 mm

DIAFACE 400 gr MP0212 - 70 mm

MP0202 - 100 mm DIAFACE 1500 gr

MP0214 - 70 mm MP0204 - 100 mm

DIAFACE 200 gr MP0211 - 70 mm CODE: MP0201 - 100 mm

DIAFACE 600 gr

MP0213 - 70 mm MP0203 - 100 mm



DIAMOND

WORLD CUP DIAMOND 100 ar CODE: MP0300 - 100 mm

WORLD CUP DIAMOND 200 gr MP0301 - 100 mm CODE:

WORLD CUP DIAMOND 400 gr MP0302 - 100 mm

WORLD CUP DIAMOND 600 gr

MP0303 - 100 mm

WORLD CUP DIAMOND 1000 gr CODE: MP0304 - 100 mm



DIAFACE

MINI SQUARE 88° CODE: MP0150 for diaface 70 mm

MINI SQUARE 87° CODE: MP0151 for diaface 70 mm



STONES

NATURAL STONE CODE: MP0002 - FINE

MP0003 - MEDIUM



STONES

GUMMY STONE ALLAROUND MP0015



STONES

PRODUCTS **ARKANSAS**

MP0004 - EXTRA FINE



STONES

49

ALU OXIDE STONE BK00006 MEDIUM

WAXING TOOLS





PRODUCTS

WAXING T00LS **PRODUCTS**

CORK/NYLON BRUSH MT0111 CODE: 75 x 55 x 34 mm



WAXING T00LS **PRODUCTS** SYNTHETIC CORK CODE: MT0113



WAXING T00LS

PRODUCTS

PRODUCTS

PRODUCTS

THERMO-HYGROMETER CODE: MT0923 temp. -20°/+50°

hr 10% / 95%



WAXING T00LS

PROFESSIONAL DIGITAL THERMOMETER WITH PENETRATION PROBE CODE: MT0918

temp. -40°/+200°

WAXING T00LS

CORK/FELT PAD CODE: MT0115

135 x 42 x 39 mm

PRODUCTS

WAXING T00LS **FELT PAD**

> MT0118 135 x 42 x 39 mm



WAXING T00LS

VELCRO® PAD

CODE: MT0119 135 x 42 x 39 mm

70 x 50 x 35 mm



WAXING T00LS

DIGITAL THERMO HYGROMETER CODE:

MT0920 temp. -40°/+70° hr. 1% / 99%



WAXING T00LS

SKIMAN BOX

CODE: BMC0100 470 x 360 x 175 mm



WAXING T00LS

CORK CODE:

PRODUCTS

MT0110 70 x 50 x 35 mm



WAXING T00LS

GRIP WAX PAD

CODE: MT0116 135 x 42 x 39 mm



WAXING T00LS

POWDER NET DISPENSER CODE: MT0905

WAXING T00LS

WAXING THERMO BAG

CODE: MT0800 - AC 220V 2200 x 450 x 450 mm ADJUSTABLE TEMP: 30°C - 60°C



WAXING T00LS

WAXING

PTFE TAPE

PTFE SHEET

MT0901

10 mt x 130 mm

MT0902 - 10 pcs 200 x 130 mm

T00LS

CODE:

PLEXY SCRAPER CODE:

MT0511 130 x 60 x 4 mm

PLEXY SCRAPER MT0518

130 x 60 x 5 mm





WAXING T00LS

WAXING

STEEL SCRAPER

MT0513 - 1 mm

T00LS

CODE:

NORDIC SCRAPER CODE: MT0510

GROOVE SCRAPER CODE: MT0512





WAXING T00LS

PRODUCTS

THERMO WAXING COVER ALPINE - MT0801N - AC 220V ALPINE - MT0801NUS - AC 110V

55°C - 60°C - 2300 x 140 mm 55°C x 1,5 h for quick skibase saturation



WAXING T00LS

THERMO WAXING COVER FREERIDE - MT0805N - AC 220V FREERIDE - MT0805NUS - AC 110V

55°C - 60°C - 2000 x 170 mm 55°C x 1,5 h for quick ski base saturation

WAXING T00LS

STANDARD THERMOMETER MT0915 temp. -20°/+50°

WAXING T00LS

PRODUCT DIGITAL PROBE THERMOMETER CODE: MT0921 temp. -40°/+200° **PRODUCTS**

WAXING T00LS

INFRARED THERMOMETER GUN CODE:

MT0916 temp. -33°/+500°



WAXING

THERMO WAXING COVER SNOWBOARD - MT0806N - AC 220V SNOWBOARD - MT0806NUS - AC 110V

55°C - 60°C - 1800 x 330 mm 55°C x 1,5 h for quick ski base saturation



WAXING T00LS

CLAMP FOR THERMO COVER MT0802 CODE:

50

MAINTENANCE SOLES





SKILAB ACCESSORIES

TRUE BAR CODE: MT0514 - 3 mm STEEL SCRAPER



SKILAB **ACCESSORIES**

HOLE PLUGS

CODE: LK21101 - 500 pcs MIXED NORMAL COLORS



MAINTENANCE SOLES

SKI BASE

CODE:

LK00001 - trasparent - 4pcs LK00002 - graphite - 4pcs 250 x 80 x 1,3 mm



MAINTENANCE SOLES

FREE CANDLE Ø 8 mm

LK20001 - transparent LK20002 - graphite LK20003 - black



SKILAB ACCESSORIES

PLASTIC BUSHING THREADED

CODE: LK21201 - 100 pcs



SKILAB

ACCESSORIES

STEEL SKI DRIL

CODE: MM420L - 3,5 x 7 mm CODE: MM420L - 3,5 x 9 mm CODE: MM420L - 3,8 x 10 mm MM420L - 3,8 x 15 mm MM420L - 4,1 x 9 mm



HARD STEEL **SKI DRILL**

CODE: MM420C0 - 4,1 x 9 mm



SKILAB

ACCESSORIES

SCREW DRIVER BIT

CODE: MMF4302

pzd2 x 110 mm - A4 standard MMF4303

pzd3 x 110 mm - A4 standard



SKILAB

ACCESSORIES

LUBRICANT FOR SKI BINDINGS

CODE: MM490 - 150 ml



SKILAB

ACCESSORIES

ELASTICS FOR BINDING

CODE: SM058100 - 1 kg



SKILAB

ACCESSORIES

PRODUCTS

SAND PAPER 70 x 200 mm



CODE: BK00950 gr 180 - 5 pcs



SKILAB **ACCESSORIES**

STEEL STRUCTURE BRUSH

CODE: BK00130



MAPLUSTEX KIT

CODE:

BK00009 135 x 110 x 7 mm

three different abrasive mats for smoothening ski base



FIBERLENE TAPE MT0900

WAXING

T00LS

10 mt x 130 mm



MAINTENANCE

SOLES

GUN CANDLE ø 11.5 mm CODE: LK20301 - transparent

LK20302 - graphite LK20303 - black



MAINTENANCE

SOLES

CODE:

WELDING STRIP

LK20401 - transparent LK20402 - graphite LK20403 - black



MAINTENANCE

SOLES

WIRE FOR SMEARING MACHINE ø 3mm - 0.5 kg

LK20601 - transparent LK20602 - graphite LK20607 - black



MAINTENANCE

SOLES

WIRE FOR SMEARING MACHINE ø 3mm - 1.5 kg

LK20661 - transparent LK20662 - graphite LK20667 - black



MAINTENANCE

SOLES

METAL GRIP ø 3,5mm - 10 mt

LK20902 - transparent LK20904 - graphite



MAINTENANCE SOLES

POLYMERIC ADHESIVE FOR SKI BASE REPAIRING LK00010 - amber - 25 ml

LK00015 - black - 25 ml

53

MAINTENANCE SOLES

MIXING TIPS CODE: LK00016 - 12 pcs



MAINTENANCE SOLES

UNIVERSAL CYANACRYLATE ADHESIVE CODE: LK00020 - transparent - 30 gr



MAINTENANCE SOLES

> PRIMER FOR **POLYETHYLENE**

CODE: LK00021 - spray - 15 ml

SKI MAN FOLDING TABLE







LONGER TABLE BARS

CODE: MT0653



SKI MAN ACCESSORIES

> **WORLD CUP LED LIGHTING SYSTEM** CODE: MT0654



SKI MAN FOLDING TABLE

UNIVERSAL SKIMAN TABLE CODE: MT0610 - 16,5 Kg L102 x W50 x H85 cm



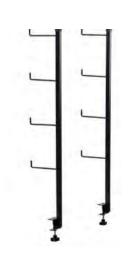
SKI MAN FOLDING TABLE

TRAVEL BENCH CODE: MT0640 L115 x W9,5 x H120 cm. 3,6 kg.



SKI MAN ACCESSORIES

TABLE BAG CODE: MT0608 for table 610



SKI MAN ACCESSORIES

ACCESSORIES

SKI RACK
CODE: MT0614



SKI MAN ACCESSORIES

IRON HOLDER CODE: MT0620



SKI MAN ACCESSORIES

CODE: MT0621

RUBBISH BAG HOLDER



SKI MAN ACCESSORIES

XC PROFILE PRO CODE:

MT0613 Aluminium light weight for table 611-612

55



SKI MAN ACCESSORIES

CENTRAL CLIP CODE: MT0617 for profile 613



SKI MAN ACCESSORIES

XC PROFILE SET CODE:

MT0635 L150 x W4 x H18 cm. 3,7 kg. (ski from 140 to 210 cm.)

SKI AND SNOWBOARD

SKI VISE TOURING

CODE: SM01007

- Especially designed for tuning Touring skis
- · Lateral supports in high-tensile aluminium body
- · Central in high-impact plastic body
- Two side edge positions: standard 90° and easy 60°



SKI AND SNOWBOARD

VISE

SKI VISE TOURING CENTER ONLY SM01007C



SKI AND SNOWBOARD

SKI VISE 24 HOURS SM00650 CODE:

- · High-tensile aluminium body
- · Light and easy to transport
- · For tuning all types & shapes of skis
- Special rubber to grip the ski during side and base work
- · Included 2 brake retainers





SKI AND SNOWBOARD

PRODUCTS

SKI VISE QUICK

- High-tensile aluminium body
- Light and easy to transport
- For tuning all types & shapes of skis
- Special rubber to grip the ski during base work
- Included 2 brake retainers

SKI AND SNOWBOARD

SKI SUPPORT

- · High-tensile aluminium body
- · Light and easy to transport
- For tuning all types & shapes of skis Special rubber to grip the ski during
- base work
- Included 2 brake retainers

SKI AND SNOWBOARD

BRAVO SUPPORT

CODE: SM00635 for SM00691-1070N-1110N-1110NW

 Universal adapter with special rubber to grip cross-country ski, snowboard & wide ski during the base tuning





SKI AND SNOWBOARD

PRODUCTS

SKI VISE COMP

CODE: SM00691 max opening 85 mm

- Jaw width 30 mm
- Jaw opening: up to 90 mm
- · High-tensile aluminium body
- Light and easy to transport
- · For tuning all types & shapes of skis
- Included 2 brake retainers



SKI AND SNOWBOARD

VISE

PRODUCTS

SKI VISE RACING

CODE: SM01070N max opening 100 mm

- Jaw width: 70 mm
- Jaw opening: up to 100 mm
- Rubber lined vice jaws
- · Special rubber with small suction cups on the top grip of the supports
- Adjustable guide blocks
- For skis with all kinds of riser plates
- High tensile aluminum body
- Also use horizontally for mounting bindings
- Included 2 brake retainers
- . Designed to clamp also in the plate or binding





SKI AND SNOWBOARD

VISE

PRODUCTS

SKI VISE PRO

CODE: SM01110N max opening 100 mm

- Jaw width 90 mm
- Jaw opening: up to 100 mm
- High-tensile aluminium body
- For tuning all types & shapes of skis
- Included 2 brake retainers







SKI AND SNOWBOARD

PRODUCTS

SKI VISE PRO "WIDE OPENING"

CODE: SM01110NW max opening 155 mm

- Jaw width 90 mm
- Jaw opening: up to 155 mm
- · High-tensile aluminium body
- For tuning all types & shapes of skis • Included 2 brake retainers
- · Designed to clamp also in the plate or binding





SKI AND SNOWBOARD

PRODUCTS

SKI VISE CROSS COUNTRY **WORLD CUP**

SM00670N

- High-tensile aluminium body
- Light and practical for travelling
- For tuning all types & shapes of nordic skis



SKI AND SNOWBOARD VISE

SKI AND SNOWBOARD

PRODUCTS

SKI VISE XXL CODE: SM00994

- High-tensile aluminium body
- Jaw width 70 mm
- Jaws opening up to 155 mm



SKI AND SNOWBOARD

PRODUCTS

SNOWBOARD - FREERIDE SKI VISE

CODE: SM01003N

- High-impact plastic body
- For tuning all types of snowboards and wide skis
- Special rubber to grip the snowboards and wide skis during side and base tuning
- Two side edge positions: standard 90° and easy 60°
- Binding clearance: 160 mm



SKI AND SNOWBOARD

PRODUCTS

DOUBLE WORKSHOP VISE

CODE: SM01021N

• Professional workshop vise for working on the base, on the bindings and plates, and on the side edge of all kind of skis and snowboard



SKI AND SNOWBOARD

DOUBLE WORKSHOP SUPPORT

CODE: SM01022N

• Professional workshop supports for working on the side edge of all kind of skis and snowboard

EDGE SHARPENERS



EDGE SHARPENERS

PRODUCTS

RACING SHARP

CODE: SM05006 Side edge: 89°-88°-87°-86° / Base edge:0,5°-1°

- Ergonomic side edge sharpener
- · Easy handling, steady grip, maximum accuracy
- · Best results, minimum effort
- · Right and left hand use
- For ski and snowboard
- Spare file 80 mm SM05104



EDGE

PRODUCTS

PRODUCTS

SHARPENERS

RACING SHARP KIT CODE: SM05007

- Ergonomic side edge sharpener
- · Easy handling, steady grip, maximum accuracy
- · Best results, minimum effort
- · Right and left hand use
- · For ski and snowboard







EDGE SHARPENERS

PRO SHARP

CODE: SM05001 from 90° to 85°

- · Professional side edge sharpener
- Easy handling, steady grip, maximum accuracy
- Best results, minimum effort
- Fits any files, stones or diamonds up to 6 mm thick
- Ball bearing system to protect the base
- · Right and left hand use
- For ski and snowboard
- Spare file 80 mm included



EDGE SHARPENERS

PRODUCTS **ERGO SHARP** CODE: SM05002 from 90° to 85°

- Ergonomic side edge sharpener
- Easy handling, steady grip, maximum accuracy
- Best results, minimum effort
- Fits any files, stones or diamonds up to 6 mm thick

59

- · Right and left hand use
- For ski and snowboard
- Spare file 80 mm included



PRODUCTS

EDGE SHARPENERS

EDGE SHARPENERS

QUICK SHARP 88°-89°

CODE: SM03007

- Ergonomic side edge sharpener
- Pocket size, «on the slope» use also
- Easy handling, steady grip, maximum accuracy
- Best results, minimum effort
- · Right and left hand use
- For ski and snowboard
- Spare file 40 mm SM05105



QUICK SHARP KIT 88°-89°

CODE: SM03009

- · Ergonomic side edge sharpener
- Pocket size, «on the slope» use also
- Easy handling, steady grip, maximum accuracy
- Best results, minimum effort
- Right and left hand use
- For ski and snowboard
- Spare file 40 mm SM05105



SHARPENERS

DIAMOND SHARP 88°-89°

CODE: SM04006N

- Ergonomic side edge sharpener
- Pocket size, «on the slope» use also
- Easy handling, steady grip, maximum accuracy
- Best results, minimum effort
- · Right and left hand use
- For ski and snowboard
- Spare file 40 mm SM05190





SPARE DIAMOND CODE: SM05160



EDGE SHARPENERS PRODUCTS

EDGE

SPARE ZIRCONIUM CODE: SM05140



60

SHARPENERS SPARE FILE BASTARD

CODE: SM05104 - 80 mm SM05105 - 40 mm **EDGE SHARPENERS**

SIDEWALL SHARP CODE: SM03004

- Ergonomic sidewall planer
- Easy handling, steady grip, maximum accuracy
- Best results, minimum effort
- · Adjustable blade position and cutting depth
- Right and left hand use
- For ski and snowboard





EDGE SHARPENERS

SIDEWALL SHARP **WORLD CUP**

SPARE BLADE STANDARD

CODE: SM05120

- · Professional sidewall planer
- Easy handling, steady grip, maximum accuracy
- Best results, minimum effort
- · Adjustable blade position and cutting depth
- · Right and left hand use
- For ski and snowboard

SPARE BLADE RADIUS 3 mm



SPARE BLADE ROUND



EDGE SHARPENERS

ADJUSTABLE BASE EDGE FILE GUIDE

CODE: SM03071 from 0,5° to 1,5°

- · Base edge sharpener
- · Easy handling, steady grip, maximum accuracy
- · Best results, minimum effort
- Fits any files, stones or diamonds up to 6 mm thick
- For ski and snowboard

EDGE SHARPENERS

BASE EDGE FILE GUIDE

CODE: SM03051N - 0,5° SM03052N - 0.75° SM03053N - 1°

- Professional base edge sharpener
- Easy handling, steady grip, maximum accuracy
- Best results, minimum effort
- Fits any files, stones or diamonds up to 6 mm thick
- For ski and snowboard





EDGE SHARPENERS

RACING GUIDE PLUS

SM03040 - 90° SM03041 - 89° SM03042 - 88° SM03043 - 87° SM03044 - 86°

• Side edge file guide with clamp included

Designed to eject metal filings
Ball bearing system to protect the base
Fits any files, stones or diamonds

• For ski and snowboard



EDGE SHARPENERS

ALUMINIUM SQUARE
CODE: SQ0090V - 90°
SQ0089V - 89°
SQ0088V - 88°
SQ0087V - 87°

SQ0086V - 86°



EDGE SHARPENERS

SKI FILE CLAMP CODE: MT0803



EDGE SHARPENERS

WORLD CUP INOX SQUARE

CODE:



PLEXI SHARPENERS PRODUCTS

WORLD CUP PLEXI SHARP CODE: SM00631-220 from 90° to 86°

Electric, lightweight power tool, compact, easy to use, exclusively designed for fast and professional sharpening of all plastic wax scrapers.

Thanks to its innovative and special technical features, plexi scrapers edges can be sharpened with considerably less effort than with conventional manual devices.

- Used for 3, 4, 5 mm plexi wax scraper thick
- Available in 220V for European market
- Dimensions: 150 (L) x 110 (W) x 80 (H) mm
- Weight: 636 gr



PLEXI SHARPENERS

PLEXI SHARP CODE: SM00630N

· Wax scraper sharpener

• Used for 3, 4, 5 mm plexi wax scraper thick

• 100 mm body file included

• Spare 100 mm body file included



PLEXI SHARPENERS

SPARE BODY FILE CODE: SM05101





PRODUCTS

62

NORDIC STRUCTURE

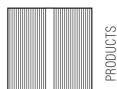
NORDIC SHARP

CODE: SM08001 Art. SM08006 included

- Ergonomic structuring tool with interchangeable structure rollers
- · Easy handling, steady grip, maximum accuracy
- Best results, minimum effort
- · According to the snow conditions, it will increase the glide of the skis
- · Delivered with a medium diagonal roller







NORDIC STRUCTURE

LINEAR COARSE

CODE: SM08002 for warm and wet conditions LINEAR **MEDIUM**

CODE: SM08003 for universal conditions

LINEAR FINE SM08004 CODE: for cold conditions





NORDIC STRUCTURE

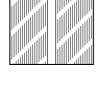
DIAGONAL COARSE

CODE: SM08005 for warm and wet conditions **DIAGONAL MEDIUM** CODE: SM08006

for universal conditions

FINE SM08007 CODE: for cold conditions

DIAGONAL





W

CODE: SM08008

MEDIUM CODE: SM08009 FINE CODE:





HOTBOX WAXING MACHINE

HOTBOX 140

CODE: SV00001 DIMENSIONS: 205X198X100 mm WEIGHT: 3 kg VOLTAGE: 220V/50HZ AVAILABLE AT: 110V ABSORPTION: 0.7 Kw OPERATING TEMP.: 110° - 140° C ROLLER WIDTH: 120 mm

HOTBOX 160

CODE: SV00010 DIMENSIONS: 225X198X100 mm WEIGHT: 4 kg VOLTAGE: 220V/50HZ AVAILABLE AT: 110V ABSORPTION: 0.7 Kw OPERATING TEMP.: 110° - 140° C ROLLER WIDTH: 150 mm

HOTBOX 350

ROLLER WIDTH: 330 mm

CODE: SV00008 DIMENSIONS: 420X198X100 mm WEIGHT: 6 kg VOLTAGE: 220V/50HZ AVAILABLE AT: 110V ABSORPTION: 1 Kw OPERATING TEMP.: 110° - 140° C



HOTBOX ACCESSORIES

PRODUCTS

140 TANK

WITH STANDARD ROLLER CODE: SV00002

140 TANK WITH CROSS COOUNTRY ROLLER

CODE: SV00003 Thin + Thick Layer

160 TANK WITH STANDARD ROLLER CODE: SV00011

350 TANK

WITH SILICON ROLLER

CODE: SV00009





HOTBOX WAXING MACHINE

GRIP WAX DIGITAL HOTBOX

CODE: SV00013

DIMENSIONS: 205X198X100 mm WEIGHT: 4 kg VOLTAGE: 220V/50HZ AVAILABLE AT: 110V ABSORPTION: 0.7 Kw OPERATING TEMP.: 50° - 200° C ROLLER WIDTH: 100 mm



HOTBOX ACCESSORIES

GRIP WAX TANK WITH ROLLERS CODE: SV00014



HOTBOX ACCESSORIES

140 TANK

WITH SKI WAX SCRAPERS

CODE: SV00004

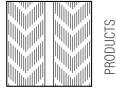


HOTBOX ACCESSORIES

HERMETIC BOX WITH FOAM PROTECTION

CODE: SV00007 - L55xW42xH30 cm CODE: SV00018 - L68xW52xH37 cm





STRUCTURE

COARSE

for warm and wet conditions

for universal conditions

SM08010 for cold conditions

PRODUCTS

COVER

HOTBOX

ACCESSORIES

140 TANK

ROTO WAXING & BRUSHING MACHINE

BAG & ACCESSORIES





ROTO WAXING & BRUSHING MACHINE

MOTO BRUSH 2 WITHOUT ROLLERS CODE: SV00020N

1 HEATING PLATE

Professional waxing and brushing machine with one heating plate and replaceable rollers.

DIMENSIONS: 590X160X215 MM WEIGHT: 15 KG VOLTAGE 220V/50HZ ABSORPTION 0.5 KW





BAG & **ACCESSORIES**

RACING BACK PACK CODE: MB0300

BAG & **ACCESSORIES**

ALPINE BACK PACK

CODE: MB0310



PRODUCTS

ROTO WAXING ACCESSORIES

ROLLER FOR MERINO WOOL LEATHER CODE: SV00029 - 14 cm



ACCESSORIES MERINO WOOL

LEATHER CODE: SV00021 - 14 cm

ROTO WAXING

ACCESSORIES

ROTO WAXING





BAG &

ACCESSORIES

TEAM WHEEL BAG

CODE: MB0205 - 70lt



ROTO WAXING ACCESSORIES

SCOTCH BRITE ROLLER

ROTO WAXING

HORSEHAIR BRUSH

CODE: SV00023 - 16 cm

ACCESSORIES

10 mm

PRODUCTS

CODE: SV00027 - 16 cm



BRASS BRUSH 13 mm CODE: SV00022 - 16 cm



ROTO WAXING ACCESSORIES

NYLON BRUSH 10 mm

MOTOBRUSH

ACCESSORIES

CODE: SV00024 - 16 cm



MAPLUS'

MAPLUS



SKITUBE
CODE: MB0400
3 xc ski - 1 alpine ski



SKIBAG

CODE: MB0405 3 xc ski - 1 alpine ski

6 xc ski - 3 alpine ski

BAG & **ACCESSORIES**

WHEEL SKIBAG PRO CODE: MB0410



ROTO WAXING ACCESSORIES

NYLON/HORSEHAIR BRUSH 10 mm CODE: SV00026 - 16 cm



WORK BASE HIGH STABILITY WORK BASE WITH DOOR AND SHELVES FOR HOT BOX AND MOTO BRUSH 2 CODE: SV00040







ACCESSORIES MERCHANDISING

SYNTHETIC DOWN JACKET CODE:

MA0322 S-M-L-XL-XXL



ACCESSORIES MERCHANDISING

BUTTON NECK SHIRT

CODE: MA0009 - Short sleves MA0019 - Long sleves S-M-L-XL-XXL



MERCHANDISING



ACCESSORIES MERCHANDISING

MAPLUS HODIE CODE: MA0020 - black/orange S - M - L - XL - XXL



ACCESSORIES MERCHANDISING

MAPLUS HODIE



ACCESSORIES MERCHANDISING

XC COVER JACKET - UNISEX CODE: MA079005U

XS - S - M - L - XL - XXL



ACCESSORIES MERCHANDISING

XC COVER GILET – UNISEX

MA079006U

XS - S - M - L - XL - XXL



ACCESSORIES

SKIMAN APRON COTTON CODE: MA0003J



MA0022 - blue/gold S-M-L-XL-XXL



XC RACE JACKET - LADY CODE: MA079001W XS - S - M - L - XL

XC RACE JACKET - MAN CODE: MA079002M S-M-L-XL-XXL



MAPLUS

ACCESSORIES

MERCHANDISING

STICKER

MA1001M - 310 x 50 mm MA1002M - 830 x 140 mm



ACCESSORIES MERCHANDISING

PATCH

CODE:

MA1033B - Black MA1033W - White



ACCESSORIES MERCHANDISING

ACCESSORIES

XC RACE PANTS - LADY

XC RACE PANTS - MAN CODE: MA079004M

XS - S - M - L - XL

S-M-L-XL-XXL

CODE: MA079003W

MERCHANDISING

XC COVER PANTS – UNISEX CODE: MA079007U XS-S-M-L-XL-XXL



ACCESSORIES

MERCHANDISING

ADHESIVE PAPER TAPE CODE: MA1014M







PRODUCTS CODE: MA1044M



ACCESSORIES MERCHANDISING

NOW WOVEN BANNER CODE: MA1005N 0.80 x 4 mt





ACCESSORIES MERCHANDISING

ACCESSORIES

MC0050N

MERCHANDISING

HAT

PRODUCTS

CAP

CODE:

CODE: MC0005M

BAG & ACCESSORIES



ACCESSORIES MERCHANDISING PRODUCTS

THERMO BELT CODE: MA0007



ACCESSORIES MERCHANDISING

XC SKI STRAP CODE: MA0025M ALPINE SKI STRAP CODE: MA0004M

ACCESSORIES

MERCHANDISING

DRINK FIT BELT
CODE: MB0100 MERCHANDISING



ACCESSORIES MERCHANDISING

XC RACING CLIP CODE: MA0005M



ACCESSORIES

MERCHANDISING

MA1150 DISPLAY h 195 cm

Standard con	tents:	
MA1303	Shelf	1 pc
MA1305	Hook bar	4 pcs
MA1306	Hook cm 15	15 pcs
MA1307	Hook cm 10	5 pcs
MA1300	Display base	1 pc
MA1301	Display back panel	3 pc
MA1302	Maplus Top Sign	1 pc

MA1160 DISPLAY h 135 cm

Standard c	ontents:	
MA1303	Shelf	1 pc
MA1305	Hook bar	3 pcs
MA1306	Hook cm 15	10 pcs
MA1307	Hook cm 10	5 pcs
MA1300	Display base	1 pc
MA1301	Display back panel	2 pc
MA1302	Manlus Ton Sign	1 nc

MA1170 DISPLAY h 75 cm

Standard co	ontents:	
MA1305	Hook bar	2 pcs
MA1306	Hook cm 15	10 pcs
MA1300	Display base	1 pc
MA1301	Display back panel	1 pc
MA1302	Maplus Top Sign	1 pc

DISPLAY ACCESSORIES:

MA1307 HOOK CM 10

MA1300	DISPLAY BASE
MA1301	DISPLAY BACK PANEL
MA1302	MAPLUS TOP SIGN
MA1303	SHELF
MA1304	LOCKED GLASSED SHOWCAS
MA1305	HOOK BAR
MA1306	HOOK CM 15

ACCESSORIES MERCHANDISING





ACCESSORIES

CODE: MA1008MS: 55x250 cm MA1008ML: 65x315 cm

STRESS IT SPRAY 17 RESTORE IT

Wet...mud.. rain.... if you are a sport and outdoor life addicted you often meet them on your way.

MAPLUS SUPER CARE LINE ensure that the high techs of your textiles and equipment go on longer and longer with you.

And with the **NEW ECO SUPER CARE LINE** totally environmentally oriented - while you care of your stuff, you focus on the biggest heritage we love and we must take care of.





SUPER CARE LINE

GOLF SHOES & GLOVES SUPER CARE SUPER CARE CODE: MI0015

SHOES & GLOVES CODE: MI0010 6 x 250 ml - Display Box 6 x 250 ml - Display Box

CLOTHING SUPER CARE CODE: MI0001

72

TEXTILE SUPER CARE CODE: MI0005 6 x 250 ml - Display Box 6 x 250 ml - Display Box

UNIVERSAL **SANITIZING**

CODE: MI0050 - 250 ml Spra CODE: MI0051 - 5 lt - Liquid MI0050 - 250 ml Spray



ECO SUPER CARE LINE

SUPER WATERPROOFING SPRAY

SPRAY SUPER IMPERMEABILIZZAN

PRAY SUPER IMPERMÉABILISA

UPER IMPRÄGNIERSPRAY

ECO SHOES & GLOVES SUPER CARE CODE: MI0110

500 ml

ECO TEXTILE SUPER CARE MI0105 CODE: 500 ml

SUPER WATERPROOFING SPRAY

SPRAY SUPER IMPERMEABILIZZAN

SPRAY SUPER IMPERMÉABILISA

ur tissu technique des tentes, q gages, gants et parapluies

SUPER IMPRÄGNIERSPRAY

73

ECO CLOTHING SUPER CARE MI0101 CODE: SIZE: 500 ml

SUPER WATERPROOFING SPRAY

SPRAY SUPER IMPERMEABILIZZA

SPRAY SUPER IMPERMÉABILISM

SUPER IMPRÄGNIERSPRAY

SUPER CARE LINE

Maflon s.p.a. is the italian leading company into processing high quality fluorchemical products matching the environmental sustainability.

The R&D department produces constantly new formulations of fluorinated polymers to realize appropriate and durable coating solutions for any kind of surface so to create a highly effective protective barrier against different agents as oils, water, food and beverages.

In order to get these results we respect the most advanced rules in term of sustainable development taking the best care of human being. Recently we have developed a line of eco-compatible active substances, soluble in water-base, so to obtain more and more environment friendly products maintaining excellent characteristics of hydro and oil repellency.

CLOTHING SUPER CARE

CODE: MI0001 6 x 250 ml - Display Box

TEXTILE SUPER CARE

CODE: MI0005 6 x 250 ml - Display Box

SHOES & GLOVES SUPER CARE

CODE: MI0010 6 x 250 ml - Display Box

GOLF SHOES & GLOVES SUPER CARE

CODE: MI0015 6 x 250 ml - Display Box

UNIVERSAL SANITIZING

MI0050 - 250 ml Spray MI0051 - 5 lt - Liquid

- Super waterproofing spray polymer for high technology functional clothing.

 Special for all membrane textiles (e.g. GORE-TEX®), natural and synthetic clothing included elastic functional textiles. Extremely versatile.
 - It guarantees the best impregnation maintaining the original breathability.
 - It creates a highly effective protective barrier guaranteeing the best results in term of oil and hydro repellency and anti-stain properties.
 - Easy and quick to use

Super waterproofing spray polymer for high technology fabric of tents, backpacks, bags, gloves, and umbrellas.

- Special for all natural and synthetic functional textiles and membrane textiles (e.g. GORE-TEX®). Extremely
- It guarantees the best impregnation maintaining the original breathability
- It creates a highly effective protective barrier guaranteeing the best results in term of oil and hydro repellency and anti-stain properties.
- Easy and quick to use

Super waterproofing spray polymer for high technology outdoor and mountains shoes and gloves in leather or

- Special for all membrane textiles (e.g. GORE-TEX®), natural and synthetic functional textiles and leather. Extremely versatile
- It quarantees the best impregnation maintaining the original breathability
- It creates a highly effective protective barrier guaranteeing the best results in term of oil and hydro repellency and anti-stain properties.
- It nourishes the outer material conserving the original flexibility.
- Easy and quick to use

Super waterproofing spray polymer for high technology golf shoes and gloves in leather or mixed fabrics.

• Special for all leather and natural and synthetic functional textiles. Extremely versatile.

- It guarantees the best impregnation maintaining the original breathability
- It creates a highly effective protective barrier guaranteeing the best results in term of oil and hydro repellency and anti-stain properties.
- It nourishes the outer material conserving the original flexibility.
- Easy and guick to use

Super effective and long-lasting sanitizing for helmets, boots, gloves and shoes.

- Extremely versatile for professional and leisure applications.
- It totally neutralizes unpleasant odors leaving a fresh neutral fragrance.

SUPER CARE LINE ECO



Recently we have developed a line of eco-compatible active substances, soluble in water-base, so to obtain more and more environment friendly products maintaining excellent characteristics of hydro and oil repellency.

Maflon s.p.a. is fully involved in the LCPFCs (Long-chain perfluorinated chemicals) elimination process therefore all our products do not contain PFOA and related compounds.

From this very high level experience the Maplus Care Line was born guaranteeing the best results in term of maintaining the oil and hydro repellency and the anti-stain properties of the functional clothing, technical textiles and all kind of outdoor and mountain shoe's conserving the correct and effective breathability.

ECO CLOTHING SUPER CARE

CODE: MI0101 500 ml SIZE:

Waterproofing spray polymer for high technology functional clothing

- Special for all membrane textiles (e.g. GÖRE-TEX®), natural and synthetic clothing included elastic functional textiles. Extremely versatile
- It guarantees the best impregnation maintaining the original breathability.
- Special formula soluble in water-base. Environment friendly
- It creates an effective protective barrier guaranteeing the best results in term of oil and hydro repellency and anti-stain properties.
- Environment friendly trigger spray without propellant gas

ECO TEXTILE SUPER CARE MI0105

CODE: SI7F: 500 ml Waterproofing spray polymer for high technology fabric of tents, backpacks, bags, gloves, and umbrellas

- Special for all natural and synthetic functional textiles and membrane textiles (e.g. GORE-TEX®). Extremely
- It guarantees the best impregnation maintaining the original breathability.
- Special formula soluble in water-base. Environment friendly
- It creates a highly effective protective barrier guaranteeing the best results in term of oil and hydro repellency and anti-stain properties.
- Environment friendly trigger spray without propellant gas
- Easy and quick to use

ECO SHOES & GLOVES SUPER CARE

CODE: MI0110 500 ml SIZE:

Waterproofing spray polymer for high technology outdoor and mountains shoes and gloves in leather or mixed fabrics.

• Special for all membrane textiles (e.g. GORE-TEX®), natural and synthetic functional textiles and leather.

- Extremely versatile
- It guarantees the best impregnation maintaining the original breathability.
- Special formula soluble in water-base. Environment friendly.
 It creates a highly effective protective barrier guaranteeing the best results in term of oil and hydro repellency and anti-stain properties.
- It nourishes the outer material conserving the original flexibility.
- Environment friendly trigger spray without propellant gas
- Easy and quick to use





MAFLON S.p.A - MAPLUS DIVISION

MAFLON S.p.A. - Via Soave , 7 - 20135 Milano (Mi) PH. +39 035 4494383 - FAX +39 035 4425443

www.maplus.it - info@maplus.it

