

BRUKO

MAPLUS *Ski Wax*

SKI WAX & TOOLS 2016-2017



SIMONE ORIGONE

New World Record 252,632 km/h

VARS SPEED MASTERS 2015



BRUKO
MAPLUS Ski Wax

HP3 **YELLOW 1 + RED**
FP4 **SUPERMED**

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The range of BRIKOMAPLUS Ski Wax for the 2016-2017 season is split into seven straightforward lines bound to satisfy every skier's needs:

RACE LINE

YELLOW FLASH Liquid – Fluorinated liquid polymer
FP4 (COLD-MED-HOT-SUPERMED) Powder-Spray-Solid – Perfluorinated wax to be applied on top of fluorinated paraffin for racing use in presence of med/high humidity(>50%).
HP3 (GREEN-BLUE-VIOLET-RED-YELLOW-ORANGE) – High fluorinated paraffin for racing use in presence of med/high humidity (>60%) or as fluorinated base for FP4 waxes.
LP2 (GREEN-BLUE-VIOLET-RED-YELLOW-ORANGE) – Fluorinated paraffin for racing use in presence of low/med humidity (<60%) or as fluorinated base for FP4 waxes.
RACING BASE (ARCTIC BASE-MED BASE-SOFT BASE-XSOFT BASE) – High, medium and low melting point paraffin for saturation and protection of racing ski bases.

MARATHON LINE

FP and HP MARATHON (COLD-MED-HOT) – Perfluorinated wax and high fluorinated paraffin for long distance races.

SPORT LINE

BP 10 (VIOLET-RED-YELLOW) – Paraffin for training and leisure in presence of low humidity (<50%).
LP 15 (VIOLET-RED-YELLOW) – Low fluorinated paraffin for training and leisure in presence of high humidity (>50%).

SPORT & RACE LINE - LIQUID

HP3-LP2-BP1 (COLD-MED-HOT) – Paraffin with and without fluorine for racing, training and leisure.

UNIVERSAL WAX

Universal paraffin products for workshop, ski-rental and leisure.

SKI-ALP WAX

Antisnow and ski wax for ski-alp skins. Touring and racing.

GRIP WAX

STICK-STICK FLUO – Grip ski wax for fresh, altered or artificial snow with fine crystals or minimal destructive metamorphosis.
KLISTER-KLISTER FLUO – Grip ski wax for altered or artificial snow with large crystals of high destructive metamorphosis.

FLASH - FLUORINATED LIQUID POLYMER
high speed accelerator

YELLOW FLASH
BMW00662 50 ml

Transformed grainy snow icy and wet
snow temp -3°/0°
hr 60/100%

SPRAY PUMP



Fluorinated liquid polymer for racing. Use for wet, granita and iced 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, the Yellow Flash is not working. It needs at least a day while the snow is going to transform and then it will works great. Air humidity from 50% to 100%. Excellent as accelerator and corrector at the start on fluorocarbon powder wax or on fluorinated paraffin. Recommended cold application with the cap-applicator in felt.

FP4 - PERFLUORINATED POWDER WAX

FP4 COLD
BMW0640 10 gr
BMW0840 30 gr

FP4 MED
BMW0641 10 gr
BMW0841 30 gr

FP4 HOT
BMW0642 10 gr
BMW0842 30 gr

FP4 SUPERMED
BMW0643 10 gr
BMW0843 30 gr



all snow
snow temp -22°/-8°
hr 30/60%
160°C

all snow
snow temp -9°/-2°
hr 60/100%
160°C

all snow
snow temp -3°/0°
hr 60/100%
160°C

all snow
snow temp -16°/-2°
hr 40/80%
160°C

FP4 - COLD

Fluorocarbon powder wax for racing. Use for snow from -30°C. to -12°C. with new and conserved crystal, fine and abrasive. Air humidity from 30% to 70%. Recommended hot application with waxing iron at 160°C.

FP4 - MED

Fluorocarbon powder wax for racing. Use for snow from -7°C. to -1°C. with new and in transformation crystal but not wet. Air humidity from 60% to 100%. Recommended hot application with waxing iron at 160°C.

FP4 - HOT

Fluorocarbon powder wax for racing. Use for wet snow from -3°C. to +0°C. with old transformed and in transformation crystal. Air humidity from 70% to 100%. Recommended hot application with waxing iron at 160°C.

FP4 - SUPERMED

Fluorocarbon powder wax for racing. Use for snow from -16°C. to -2°C. with transformed and in transformation crystal and abrasive artificial snow. Air humidity from 40% to 70%. Good also on icy hard snow in springtime condition. Recommended hot application with waxing iron at 160°C.



FP4 - PERFLUORINATED LIQUID WAX

FP4 COLD
BMW0850

50 ml

FP4 MED
BMW0851


50 ml

FP4 HOT
BMW0852


50 ml

FP4 SUPERMED
BMW0853


50 ml




all snow
snow temp
-22°/-8°
hr 30/60%



all snow
snow temp
-9°/-2°
hr 60/100%



all snow
snow temp
-3°/0°
hr 60/100%



all snow
snow temp
-16°/-2°
hr 40/80%

SPRAY PUMP

SPRAY PUMP

FP4 - COLD

Fluorocarbon liquid wax for racing. Use for snow from -30°C. to -12°C. with new and conserved crystal, fine and abrasive. 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 merino wool rollers.

FP4 - MED

Fluorocarbon liquid wax for racing. Use for snow from -7°C. to -1°C. with new and in transformation crystal but not wet. 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.

FP4 - HOT

Fluorocarbon liquid wax for racing. Use for wet snow from -3°C. to +0°C. with old transformed and in transformation crystal. Air humidity from 70% 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.

FP4 - SUPERMED

Fluorocarbon liquid wax for racing. Use for snow from -16°C. to -2°C. with transformed and in transformation crystal and abrasive artificial snow. Air humidity from 40% to 70%. 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.

FP4 - PERFLUORINATED SOLID WAX

FP4 COLD
BMW0860

20 gr

FP4 MED
BMW0861

20 gr

FP4 HOT
BMW0862

20 gr

FP4 SUPERMED
BMW0863

20 gr



all snow
snow temp
-22°/-8°
hr 30/60%



all snow
snow temp
-9°/-2°
hr 60/100%



all snow
snow temp
-3°/0°
hr 60/100%



all snow
snow temp
-16°/-2°
hr 40/80%

FP4 - COLD

Fluorocarbon solid wax for racing. Use for snow from -30°C. to -12°C. with new and conserved crystal, fine and abrasive. 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.

FP4 - MED

Fluorocarbon solid wax for racing. Use for snow from -7°C. to -1°C. with new and in transformation crystal but not wet. 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.

FP4 - HOT





Fluorocarbon solid wax for racing. Use for wet snow from -3°C. to +0°C. with old transformed and in transformation crystal. Air humidity from 70% 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.





FP4 - SUPERMED

Fluorocarbon solid wax for racing. Use for snow from -16°C. to -2°C. with transformed and in transformation crystal and abrasive artificial snow. Air humidity from 40% to 70%. 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.

RACE LINE - WAX CHART

- USE: 1° Determine snow type
2° Determine air humidity
3° Determine snow temperature
4° Select wax

SOLID SKI WAX	1° - SNOW AGGRESSIVE									
	ARTIFICIAL 		FINE 		IN TRASFORMATION 		ICY 			
2° - AIR HUMIDITY	3° - SNOW TEMPERATURE									
	-30°C -22°F	-20°C -4°F	-13°C 8,6°F	-9°C 15,8°F	-7°C 19,5°F	-5°C 23°F	-3°C 26,6°F	-2°C 28,4°F	-1°C 30,2°F	0°C 32°F
<60%	LP2 GREEN		LP2 BLUE		LP2 VIOLET		LP2 RED		LP2 YELLOW	
									LP2 ORANGE	
>60%	HP3 BLUE MOLY COLD ADDITIVE									
	HP3 GREEN		HP3 VIOLET		HP3 RED		HP3 YELLOW 1/2		HP3 ORANGE 2M	
>50% OVER LP2 or HP3	FP4 COLD		FP4 MED		FP4 HOT					
							FP4 SUPERMED - HR < 80%			

SOLID SKI WAX	1° - SNOW NOT AGGRESSIVE									
	MOIST 		IN TRASFORMATION 		TRANSFORMED 		WET 			
2° - AIR HUMIDITY	3° - SNOW TEMPERATURE									
	-30°C -22°F	-20°C -4°F	-13°C 8,6°F	-9°C 15,8°F	-7°C 19,5°F	-5°C 23°F	-3°C 26,6°F	-2°C 28,4°F	-1°C 30,2°F	0°C 32°F
<60%	LP2 GREEN		LP2 BLUE		LP2 RED		LP2 YELLOW			
			LP2 VIOLET				LP2 ORANGE			
>60%	HP3 GREEN		HP3 BLUE M		HP3 RED		HP3 ORANGE 2 MOLY HOT ADDITIVE			
			HP3 VIOLET				HP3 YELLOW 1/2			
>50% OVER LP2 or HP3	FP4 COLD				FP4 MED		FP4 HOT			
							HP3 ORANGE 1		HP3 ORANGE 2	
							FP4 SUPERMED - HR < 80%			

HP3 - HIGH FLUORINATED PARAFFIN

HP3 GREEN POWDER

BMW0900 50 gr



fine snow
snow temp -30°/-10°
hr 60/90%
160°C

HP3 BLUE MOLY COLD ADDITIVE

BMW0901M 50 gr
BMW0911M 250 gr
BMW0921M 1 kg



old and dry snow
snow temp -30°/-10°
hr 60/90%
150°/160°C

HP3 VIOLET

BMW0902 50 gr
BMW0912 250 gr
BMW0922 1 kg



snow in transformation
snow temp -12°/-6°
hr 60/90%
140°/150°C

HP3 GREEN POWDER

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 -8°C. with new or conserved crystal, fine and abrasive, and mixed with artificial snow. Air humidity from 60% to 100%. 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

HP3 BLUE MOLY COLD ADDITIVE

High fluoro solid paraffin with moly for racing use as final product or as a base before applying fluorocarbon waxes FP4. Use for snow from -30°C. to -12°C. with old transformed or windy crystal and old artificial abrasive snow. Air humidity from 50% to 100%. Excellent during a long period without snow falling and 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.

HP3 VIOLET

High fluoro solid paraffin for racing use as final product or as a base before applying fluorocarbon waxes FP4. Use for any type of snow from -12°C. to -7°C. In case of new or conserved abrasive snow and arti-

HP3 RED

BMW0903 50 gr
BMW0913 250 gr
BMW0923 1 kg



snow in transformation
snow temp -7°/-3°
hr 60/90%
130°/140°C

HP3 YELLOW 1

BMW0904 50 gr
BMW0914 250 gr
BMW0924 1 kg



new moist snow
snow temp -4°/0°
hr 60/90%
110°/120°C

HP3 YELLOW 2

BMW0905 50 gr
BMW0915 250 gr
BMW0925 1 kg



snow in transformation
snow temp -5°/-1°
hr 60/90%
120°/130°C

HP3 RED

High fluoro solid paraffin for racing use as final product or as a base before applying fluorocarbon waxes FP4. Use for any type of snow from -8°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 the RED with the HP3 GREEN or the LP2 GREEN if the humidity is lower. Use hot application with the waxing iron.

HP3 YELLOW 1

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

HP3 YELLOW 2

High fluoro solid paraffin for racing use as final product or as a base before applying fluorocarbon waxes FP4. Use for transformed snow from -5°C. to -1°C. but not for wet snow and springtime icy snow. Air humidity from 50% to 100%. Use hot application with the waxing iron.

HP3 ORANGE 1

BMW0906 50 gr
BMW0916 250 gr
BMW0926 1 kg



old coarse snow
snow temp -4°/0°
hr 60/90%
130°/140°C

HP3 ORANGE 2

BMW0907 50 gr
BMW0917 250 gr
BMW0927 1 kg



old and wet snow
snow temp -3°/0°
hr 60/90%
100°/110°C

HP3 ORANGE 2 MOLY HOT ADDITIVE

BMW0907M 50 gr
BMW0917M 250 gr
BMW0927M 1 kg



dirty old and wet snow
snow temp -3°/0°
hr 60/90%
100°/110°C

HP3 ORANGE 1

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 from -4°C. to +0°C. Air humidity from 60% to 100%. Use hot application with the waxing iron.

HP3 ORANGE 2

High fluoro solid paraffin for racing use as final product or as a base before applying fluorocarbon waxes FP4. Use for clean wet snow from -3°C. to +0°C. and rainy conditions. Air humidity from 60% to 100%. Use hot application with the waxing iron.

HP3 ORANGE 2 MOLY HOT ADDITIVE

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, mixed with artificial snow and dirty 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.

LP2 - FLUORINATED PARAFFIN

LP2 GREEN POWDER

BMW0950 100 gr



fine snow
snow temp -30°/-10°
hr 30/60%
160°C

LP2 BLUE

BMW0951 100 gr
BMW0961 250 gr
BMW0971 1 kg



snow in transformation
snow temp -20°/-10°
hr 30/60%
150°/160°C

LP2 VIOLET

BMW0952 100 gr
BMW0962 250 gr
BMW0972 1 kg



snow in transformation
snow temp -12°/-6°
hr 30/60%
140°/150°C

LP2 GREEN POWDER

Fluorinated powder paraffin for racing use as final product or as a base before applying fluorocarbon waxes FP4. Use for snow from -30°C. to -8°C. with new or conserved crystal, fine and abrasive, and mixed with artificial snow. 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.

LP2 RED

Fluorinated solid paraffin for racing use as final product or as a base before applying fluorocarbon waxes FP4. Use for any type of snow from -8°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 the RED with the LP2 GREEN. Use hot application with the waxing iron.

LP2 BLUE

Fluorinated solid paraffin for racing use as final product or as a base before applying fluorocarbon waxes FP4. Use for snow from -30°C. to -12°C. with old transformed or windy crystal and old artificial abrasive snow. Air humidity from 20% to 60%. Excellent during a long period without snow falling. Use hot application with the waxing iron.

LP2 YELLOW

Fluorinated solid paraffin for racing use as final product or as a base before applying fluorocarbon waxes FP4. Use for any type of snow from -4°C. to +0°C. but not wet. Air humidity from 30% to 60%. Use hot application with the waxing iron.

LP2 VIOLET

Fluorinated solid paraffin for racing use as final product or as a base before applying fluorocarbon waxes FP4. Use for any type of snow from -12°C. to -7°C. Air humidity from 20% to 60%. In case of new or conserved abrasive snow and artificial snow, mix the VIOLET with the LP2 GREEN. Use hot application with the waxing iron.

LP2 ORANGE

Fluorinated solid paraffin for racing use as final product or as a base before applying fluorocarbon waxes FP4. Use for any type of wet snow from -3°C. to +0°C. and rainy conditions. Air humidity from 30% to 60%. Use hot application with the waxing iron.

LP2 RED

BMW0953 100 gr
BMW0963 250 gr
BMW0973 1 kg



snow in transformation
snow temp -7°/-3°
hr 30/60%
130°/140°C

LP2 YELLOW

BMW0954 100 gr
BMW0964 250 gr
BMW0974 1 kg



snow in transformation
snow temp -5°/-1°
hr 30/60%
110°/120°C

LP2 ORANGE

BMW0955 100 gr
BMW0965 250 gr
BMW0975 1 kg



old coarse snow
snow temp -4°/0°
hr 30/60%
100°/110°C




RACING BASE PARAFFIN

MED BASE

BMW0870 250 gr
BMW0875 1 kg




snow temp  -10°/-5°
130°/140°C

Solid base paraffin for any type of snow from -12°C. to -6°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.

SOFT BASE

BMW0871 250 gr
BMW0876 1 kg




snow temp  -5°/0°
120°/130°C

Solid base paraffin for any type of snow from -6°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 ski polyethylene bases with the thermo box or the thermo cover. Use hot application with the waxing iron.

XSOFT BASE

BMW0873 250 gr
BMW0878 1 kg



snow temp  -2°/0°
110°/120°C

Solid base paraffin for any type of snow 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 ski polyethylene bases with the thermos-box or the thermos-cover. Use hot application with the waxing iron.

ARCTIC BASE POWDER ADDITIVE

BMW1000 100 gr

snow temp  -30°/-10°
160°

Powder paraffin for training use and racing. Use for snow from -30°C. to -10°C. with new or conserved crystal, fine and abrasive, and mixed with artificial snow.

Racing use with air humidity < 30%. At high racing level in case of old icy very abrasive snow (spring snow and glacier snow) this paraffin can be used over the fluorocarbon waxes FP4 to increase their long lasting. Clearly the final result will be a lower hydrophobia.

It is also used as universal hardener to protect the polyethylene base along the steel edges foils in case of natural or artificial snow very abrasive. Use hot application with the waxing iron.



SOLID RACING WAX KIT BMC0001



- FP4 Hot - Supermed 20gr
- HP3 Red - Yellow1 - Orange 150gr
- LP2 Green - Blue - Violet - Red 100gr
- Med base - Soft base 250gr
- Hard brass - Hard horse hair - Soft nylon brushes
- Plexy scraper - Plexy sharp - Cork / nylon brush
- Electronic iron wax - Ski vise racing

LIQUID RACING WAX KIT BMC0002



- FP4 Hot - Supermed 50ml
- HP3 Med - Hot 75ml
- LP2 Cold - Med - BP1 Cold 150ml
- Soft Base - Med Base 250gr
- Hard Brass - Hard Horsehair - Soft Nylon Brushes
- Plexy Scraper - Plexy Sharp - Cork / Nylon Brush
- Iron Wax - Ski Vise Racing

WAXING & EDGE TUNING KIT BMC0003



- LP2 Violet - Red 100gr
- Med base - Soft base 250gr
- Hard Brass - Hard Horse Hair - Soft Nylon Brushes
- Plexy Scraper - Plexy Sharp - Sidewall Sharp
- Aluminium Square 88° - Skifile Clamp - File Brush
- Skifile Hard Chrome Supercoarse - Coarse 200mm
- Diaface 400 - 600gr 100mm - Gummy stone
- Iron wax - Ski vise racing

EDGE TUNING KIT BMC0004



- Sidewall Sharp - Adjustable Base Bevel Tool
- Aluminium Square 88°-87° - Skifile Clamp
- Skifile Hard Chrome Supercoarse - Coarse - Fine 200mm
- Diaface 400 - 600gr 100mm - - Arkansas Stone
- Gummy Stone - File Brush - Ski Vise Racing

FP MARATHON - PERFLUORINATED WAX

FP MARATHON
COLD POWDER
BMW0600 30gr



all snow
snow temp -18°/-8°
hr >50%
160°C

Fluorocarbon powder wax for racing. Use for snow from -18°C. to -8°C. with transformed and in transformation crystal and abrasive artificial snow. Air humidity > 50%. Recommended hot application with waxing iron at 160°C.

FP MARATHON
MED POWDER
BMW0601 30gr



all snow
snow temp -8°/-3°
hr >50%
160°C

Fluorocarbon powder wax for racing. Use for snow from -8°C. to -3°C. with transformed and in transformation crystal and abrasive artificial snow. Air humidity > 50%. Recommended hot application with waxing iron at 160°C.

FP MARATHON
HOT POWDER
BMW0602 30gr



all snow
snow temp -3°/0°
hr >50%
160°C

Fluorocarbon powder wax for racing. Use for moist snow from -3°C. to 0°C. with new, in transformation and transformed crystal and abrasive artificial snow. Air humidity > 50%. Recommended hot application with waxing iron at 160°C.

HP MARATHON - HIGH FLUORINATED PARAFFIN

HP MARATHON
COLD SOLID
BMW0610 50gr



all snow
snow temp -18°/-8°
hr >50%
150°C

High fluoro solid paraffin for racing use as final product or as a base before applying fluorocarbon waxes FP4. Use for any type of snow from -18°C. to -8°C. Air humidity > 50%. In case of new or conserved abrasive snow and artificial snow, mix with the ARCTIC BASE (powder additive). Use hot application with the waxing iron.

HP MARATHON
MED SOLID
BMW0611 50gr



all snow
snow temp -8°/-3°
hr >50%
140°C

High fluoro solid paraffin for racing use as base before applying fluorocarbon waxes FP MARATHON. Use for any type of snow from -8°C. to -3°C. Air humidity > 50%. In case of new or conserved abrasive snow, artificial snow and springtime icy snow, mix with ARCTIC BASE (powder additive). Use hot application with the waxing iron.

HP MARATHON
HOT SOLID
BMW0612 50gr



all snow
snow temp -3°/0°
hr >50%
130°C

High fluorinated solid paraffin for racing use as a base before applying fluorocarbon waxes FP MARATHON. Use for moist snow from -3°C. to +0°C., grainy snow and rainy conditions. Air humidity > 50%. In case of abrasive snow mixed with artificial snow and springtime icy snow, mix with ARCTIC BASE (powder additive). Use hot application with the waxing iron.

KIT MARATHON
BMW0212



- BMW0600
- BMW0601
- BMW0602
- BMW0610
- BMW0611
- BMW0612
- MTO905
- MTO511
- MTO512



MARATHON LINE - WAX CHART

USE: Air humidity >50%
1° Determine snow temperature
2° Select wax

SNOW TEMPERATURE °C			
-18°C	-8°C	-3°C	0°C
FIRST LAYER - SOLID WAX			
HP MARATHON COLD	HP MARATHON MED	HP MARATHON HOT	
SECOND LAYER - POWDER WAX			
FP MARATHON COLD	FP MARATHON MED	FP MARATHON HOT	

BP10 VIOLET

BP10 RED

BP10 YELLOW

LP15 VIOLET

LP15 RED

LP15 YELLOW

Low fluoro solid paraffin for training use and leisure. Use for any type of snow from -3°C. to +9°C. It's an excellent product for the saturation of racing ski bases. Racing use with air humidity > 50%. Use hot application with the waxing iron.

USE: 1° Determine air humidity
2° Determine air temperature
3° Select wax

SOLID SKI WAX	2° - AIR TEMPERATURE °C			
1° - AIR HUMIDITY	-19°C	-9°C	-3°C	+9°C
HR < 50%	<div><div>BP10 VIOLET</div><div>BP10 RED</div><div>BP10 YELLOW</div></div>			
HR > 50%	<div><div>LP15 VIOLET</div><div>LP15 RED</div><div>LP15 YELLOW</div></div>			



HP3 - HIGH FLUORINATED PARAFFIN

HP3 COLD
BMW0930 75 ml
BMW0940 0,5 lt



all snow
snow temp -22°/-8°
hr 60/90%

High fluoro liquid paraffin for racing use as final product or as a base before applying fluorocarbon waxes FP4. Use for any type of snow from -22°C. to -8°C. Air humidity from 60% to 100%. Use cold application with manual cork and manual brush.

HP3 MED
BMW0931 75 ml
BMW0941 0,5 lt



all snow
snow temp -9°/-2°
hr 60/90%

High fluoro liquid paraffin for racing use as final product or as a base before applying fluorocarbon waxes FP4. Use for any type of snow from -9°C. to -2°C. Air humidity from 60% to 100%. Use cold application with manual cork and manual brush.

HP3 HOT
BMW0932 75 ml
BMW0942 0,5 lt



all snow
snow temp -3°/0°
hr 60/90%

High fluoro liquid paraffin for racing use as final product or as a base before applying fluorocarbon waxes FP4. Use for any type of snow from -3°C. to +0°C. Air humidity from 60% to 100%. Use cold application with manual cork and manual brush.

BP1 - BASE PARAFFIN

BP1 COLD
BMW0830 75 ml
BMW0833 150 ml
BMW0836 0,5 lt



all snow
snow temp -22°/-8°
hr < 40%

High fluoro liquid paraffin for racing use as final product or as a base before applying fluorocarbon waxes FP4. Use for any type of snow from -22°C. to -8°C. Air humidity from 60% to 100%. Use cold application with manual cork and manual brush.

BP1 MED
BMW0831 75 ml
BMW0834 150 ml
BMW0837 0,5 lt



all snow
snow temp -9°/-2°
hr < 40%

High fluoro liquid paraffin for racing use as final product or as a base before applying fluorocarbon waxes FP4. Use for any type of snow from -9°C. to -2°C. Air humidity from 60% to 100%. Use cold application with manual cork and manual brush.

BP1 HOT
BMW0832 75 ml
BMW0835 150 ml
BMW0838 0,5 lt



all snow
snow temp -3°/0°
hr < 40%

High fluoro liquid paraffin for racing use as final product or as a base before applying fluorocarbon waxes FP4. Use for any type of snow from -3°C. to +0°C. Air humidity from 60% to 100%. Use cold application with manual cork and manual brush.

LP2 - FLUORINATED PARAFFIN

LP2 COLD
BMW0980 75 ml
BMW0983 150 ml
BMW0986 0,5 lt



all snow
snow temp -22°/-8°
hr 30/60%

Low fluoro liquid paraffin for racing use as final product or as a base before applying fluorocarbon waxes FP4. Use for any type of snow from -22°C. to -8°C. Air humidity from 30% to 60%. Use cold application with manual cork and manual brush.

LP2 MED
BMW0981 75 ml
BMW0984 150 ml
BMW0987 0,5 lt



all snow
snow temp -9°/-2°
hr 30/60%

Low fluoro liquid paraffin for racing use as final product or as a base before applying fluorocarbon waxes FP4. Use for any type of snow from -9°C. to -2°C. Air humidity from 30% to 60%. Use cold application with manual cork and manual brush.

LP2 HOT
BMW0982 75 ml
BMW0985 150 ml
BMW0988 0,5 lt



all snow
snow temp -3°/0°
hr 30/60%

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

BP1 COMBI L
BMW0839 3 x 75 ml



Liquid paraffin (BP1 COLD - MED - HOT) for training use and leisure. Use cold application with manual cork and manual brush.

SPORT & RACE LINE - WAX CHART

- USE: 1° Determine air humidity
2° Determine air temperature
3° Select wax

Table with 2 main columns: LIQUID SKI WAX and 2° - SNOW TEMPERATURE °C. It includes rows for air humidity (1°) and snow temperature (2°) to select the appropriate wax (BP1, LP2, or HP3) in Blue, Red, or Yellow variants.

GLIDING KIT

Alpine/Nordic/Snowboard

CLEANER

Alpine/Nordic/Snowboard

BRIKO
MAPLUS Ski Wax

UNIVERSAL KIT BMW0200 75 ml



- Kit:
- N° 1 universal fluoro liquid. Package size 75 ml
 - N° 1 nylon/cork brush Size: 75x55x34 mm.

BP1 COLD KIT BMW0201 75 ml



- Kit:
- N° 1 BP1 Cold liquid (-22°/-8° C). Package size 75ml.
 - N° 1 nylon/cork brush Size: 75x55x34 mm.

BP1 MED KIT BMW0202 75 ml



- Kit:
- N° 1 BP1 Med liquid (-9°/ -2°C). Package size 75ml.
 - N° 1 nylon/cork brush Size: 75x55x34 mm.

BP1 HOT KIT BMW0203 75 ml



- Kit:
- N° 1 BP1 Hot liquid (-3°/ +0°C). Package size 75ml.
 - N° 1 nylon/cork brush Size: 75x55x34 mm.

FLUORCLEAN

FLUORCLEAN SPRAY BMW0750 150 ml



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

FLUORCLEAN BMW0751 0,5 lt



FLUORCLEAN BMW0752 1 lt



BP1 COMBI + CLEAN KIT BMW0205 150 ml + 3 x 75 ml



- Kit:
- N° 1 BP1 Med - liquid
 - N° 1 BP1 Hot - liquid
 - N° 1 BP1 Cold - liquid
 - N° 1 Nylon/cork brush Size 75x55x34 mm (1pz).
 - N° 1 Clean spray
 - N° 1 Fiberlene tape 10 meters x 130mm

RUB ON KIT BMW0207 100 gr



- Kit:
- N° 1 Nylon/cork brush
 - N° 1 Universal rub-on fluoro
 - N° 1 Fiberlene tape

CLEAN

CLEAN SPRAY BMW0755 150 ml



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

CLEAN BMW0756 0,5 lt BMW0757 1 lt



CLEAN BMW0758 4,91t



UNIVERSAL SOLID



RED

BMW0700 100 gr
BMW0702 1 kg

snow temp -15°/-5°
130°/140°C

Universal solid paraffin for sporting use and leisure. Use for every kind of winter snow from -15°C. to -5°C. except moist and wet snow. It's a product especially suitable for rentals and laboratories. Use hot application with the waxing iron or with professional waxing machines.



YELLOW

BMW0701 100 gr
BMW0703 1 kg

snow temp -5°/0°
110°/120°C

Universal solid paraffin for sporting use and leisure. Use for every kind of moist and wet snow from -5°C. to +0°C. It's a product especially suitable for rentals and laboratories. Use hot application with the waxing iron or with professional waxing machines.

UNIVERSAL SOLID FLUORINATED



RED FLUORO

BMW0705 100 gr
BMW0707 1 kg

snow temp -15°/-5°
130°/140°C

Universal solid paraffin for sporting use and leisure. Use for every kind of winter snow from -15°C. to -5°C. except moist and wet snow. It's a product especially suitable for rentals and laboratories. Use hot application with the waxing iron or with professional waxing machines.



YELLOW FLUORO

BMW0706 100 gr
BMW0708 1 kg

snow temp -5°/0°
110°/120°C

Universal solid paraffin for sporting use and leisure. Use for every kind of moist and wet snow from -5°C. to +0°C. It's a product especially suitable for rentals and laboratories. Use hot application with the waxing iron or with professional waxing machines.

UNIVERSAL GRANULAR

UNIVERSAL COLD

BMW0710 5 kg
BMW0712 20 kg

snow temp -15°/-5°



Universal solid paraffin for sporting use and leisure. Use for every kind of winter snow from -15°C. to -5°C. except moist and wet snow. It's a product especially suitable for rentals and laboratories. Use hot application with professional waxing machines.

UNIVERSAL HOT

BMW0711 5kg
BMW0713 20 kg

snow temp -5°/0°



Universal solid paraffin for sporting use and leisure. Use for every kind of moist and wet snow from -5°C. to +0°C. It's a product especially suitable for rentals and laboratories. Use hot application with professional waxing machines.

UNIVERSAL LIQUID

UNIVERSAL

BMW0715 1 lt
BMW0716 4,9 lt



Universal liquid paraffin for sporting use and leisure. Use for every kind of snow. It's a product especially suitable for rentals and laboratories. Use cold application with the paintbrush and the manual cork.

ANTI ICE

ANTI ICE

BMW0732 150 ml



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



SUPER GLIDE WAX

Alpine/Nordic/Snowboard

LIQUID

UNIVERSAL FLUORO

Display Box
BMW0718 12 x 75 ml
BMW0741 12 x 150 ml

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



CREAM

UNIVERSAL FLUORO

BMW0722 250 ml

New all temperature low fluoro paraffin cream glide wax. Ideal for training and leisure in all conditions. For quick ski or snowboard base application spread using Maplus felt applicator, rubbing and pressing, then for best results polish the base with a horsehair or nylon brush.



UNIVERSAL FLUORO RUB ON

UNIVERSAL FLUORO

BMW0723 100 gr

Universal all temperature, low fluoro high and medium melting point paraffin glide wax. Convenient rub-on application for better glide and protection of ski and snowboard bases. Ideal for rub and go application!



SKI ALP WAX

BRIKO
MAPLUS Ski Wax

TOURING SKIN & BASE WAX

UNIVERSAL TOUR RUB ON

BMW0726 100 gr



High quality universal solid paraffin for sporting use on ski-alp skins and ski bases with every kind of snow. Use cold application with manual cork and brush (useful the cork/nylon brush MTO111).

UNIVERSAL TOUR LIQUID

Display Box
BMW0747 12 x 75 ml

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



RACING SKIN WAX

BLUE BOOST

RUB-ON
BMW0748 20 gr

snow temp -20°/-5°
150°C



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

RED BOOST

RUB-ON
BMW0749 20 gr

snow temp -5°/0°
150°C



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

STICK

ORANGE MW0S60 45 gr
air temp -20°/+2°

GREEN MW0S61 45 gr
air temp -20°/-8°

BLUE MW0S62 45 gr
air temp -7°/-3°

VIOLET MW0S63 45 gr
air temp -3°/0°

YELLOW MW0S64 45 gr
air temp 0°/+2°



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

Stick wax to use with fine falling snow and new aggressive snow few transformed or mixed with artificial snow. It works with air temperature from -20°C. to -8°C.

Stick wax to use with fine falling snow and new snow few transformed or mixed with artificial snow. It works with air temperature from -7°C. to -3°C.

Stick wax to use with fine falling snow and new snow few transformed or mixed with artificial snow. It works with air temperature from -3°C. to 0°C.

Stick wax to use with falling snow and new snow or mixed with artificial snow. It works with air temperature from 0°C. to +2°C.

KLISTER

UNIVERSAL MW0K80 60 gr
air temp -5°/+5°

SILVER MW0K81 60 gr
air temp -5°/-2°

GREEN MW0K82 60 gr
air temp -9°/-6°

VIOLET MW0K83 60 gr
air temp -6°/-3°

RED MW0K84 60 gr
air temp -2°/+1°



Universal klister to use 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 the formation of ice.

Silver klister to use with transformed snow or mixed with artificial snow with big and medium crystals. It works with air temperature from -5°C. to -2°C. Very good to reduce friction and speed up sliding on snow more abrasive.

Klister to use with transformed snow with big crystals and with icy coarse snow or mixed with artificial snow. It works with air temperature from -9°C. to -6°C. Moreover, it is always to use as a first layer (base klister) for all klister wax with any temperature.

Klister to use with transformed snow with big crystals and with icy coarse snow or mixed with artificial snow. It works with air temperature from -6°C. to -3°C.

Klister to use with transformed snow with big crystals, with icy coarse snow and wet snow or mixed with artificial snow. It works with air temperature from -2°C. to +1°C.

FLUORO STICK

GREEN MW0SF10 45 gr
air temp -13°/-5°

BLUE MW0SF11 45 gr
air temp -4°/-2°

VIOLET MW0SF12 45 gr
air temp -2°/+1°



High sliding fluoro stick wax to use with fine falling snow and new snow few transformed or mixed with artificial snow. It works with air temperature from -13°C. to -5°C.

High sliding fluoro stick wax to use with fine falling snow and new snow few transformed or mixed with artificial snow. It works with air temperature from -4°C. to -2°C.

High sliding fluoro stick wax to use with falling snow and new snow few transformed or mixed with artificial snow. It works with air temperature from -2°C. to +1°C.

FLUORO KLISTER

UNIVERSAL MW0KF20 60 gr
air temp -5°/+5°

RED MW0KF21 60 gr
air temp -2°/+1°

YELLOW MW0KF22 60 gr
air temp -1°/+5°



High sliding Universal fluoro klister to use 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 the formation of ice.

High sliding fluoro klister to use with transformed snow with big crystals, with icy coarse snow and wet snow or mixed with artificial snow. It works with air temperature from -2°C. to +1°C.

High sliding fluoro klister to use with wet snow. It works with air temperature from -1°C. to +5°C. and over.

YELLOW MW0K85 60 gr
air temp -1°/+5°



Klister to use with wet snow. It works with air temperature from -1°C. to +5°C. and over

KIT & DISPLAY

GRIP WAX KIT
MW0SK050



(MW0S62-63-64 + K80 + MTO113 + MTO510)

GRIP WAX DISPLAY
MW0SK550



(10 sticks - 6 klister for each item)

GRIP LINE - WAX CHART

STICK													
SNOW TYPE	FINE (Falling, new and few transformed) ARTIFICIAL MOIST (Falling and new)												
AIR HUMIDITY	AIR TEMPERATURE												
	-20°C -4°F	-13°C 8,6°F	-9°C 15,8°F	-7°C 19,5°F	-5°C 23°F	-4°C 25°F	-3°C 26,6°F	-2°C 28,4°F	-1°C 30,2°F	0°C 32°F	1°C 34°F	2°C 36°F	
ALL CONDITIONS	STICK BASE S60 ORANGE												
30% - 70%	S61 GREEN			S62 BLUE							S64 YELLOW		
							S63 VIOLET						
70% - 100%		SF 10 GREEN				SF 11 BLUE							
								SF12 VIOLET					

KLISTER												
SNOW TYPE	ICY TRANSFORMED WET											
AIR HUMIDITY	AIR TEMPERATURE											
	-9°C 15,8°F	-8°C 18°F	-7°C 19,5°F	-6°C 21°F	-5°C 23°F	-4°C 25°F	-3°C 26,6°F	-2°C 28,4°F	-1°C 30,2°F	0°C 32°F	1°C 34°F	5°C 41°F
ALL CONDITIONS	KLISTER BASE K82 GREEN											
30% - 70 %	S61 GREEN			K83 VIOLET				K84 RED				
					K81 SILVER				K85 YELLOW			
						K80 BLUE						
70% - 100%				S62 BLUE				KF21 RED				
									KF22 YELLOW			
							KF20 BLUE					

GENERAL FEATURES

INDICATIONS:

It is suggested to use always a basic layer of stick S60 ORANGE hot by passing the waxing iron. The layer thickness depends on the snow abrasion factor. The complete waxing requests at least 3 layers, even different, spread from time to time with synthetic cork.

It is suggested to use a basic layer of klister K82 GREEN hot by means of the waxing iron. The layer thickness depends on the snow abrasion factor. The complete waxing requests at least 2 layers, even mixed, from time to time with your thumb.

When the snow becomes icy, it is suggested to use the stick as indicated in the tabel to cover the klister and so avoiding that it ices losing the gripping effect. After application of the stick, wait for the ski to cool down, then use the synthetic cork slightly and quickly. In case of klister waxing with low temperature, use a portable gas flame to heat the wax and mix it, then spread it with your thumb or the palm of your hand.



HOT BOX WITH STANDARD ROLLER

Hot ski waxing machine for ski and snowboard with replaceable tank and dual operating temperature.



HOTBOX 140
SV00001

Dimensions: 205X198x100 mm
Weight: 3 Kg
Voltage 220V/50Hz
Available at 110V
Absorption 0.7 Kw
Operating temperature: 110° - 140° C
Roller Width 120mm



HOTBOX 160
SV00010

Dimensions: 225X198x100 mm
Weight: 4 Kg
Voltage 220V/50Hz
Available at 110V
Absorption 0.7 Kw
Operating temperature: 110° - 140° C
Roller Width 150mm



HOTBOX 350
SV00008

Dimensions: 420X198x100 mm
Weight: 6 Kg
Voltage 220V/50Hz
Available at 110V
Absorption 1 Kw
Operating temperature: 110° - 140° C

**140 TANK WITH
STANDARD ROLLER**
SV00002



**140 TANK WITH
CROSS COUNTRY ROLLER**
SV00003



Thin + Thick Layer

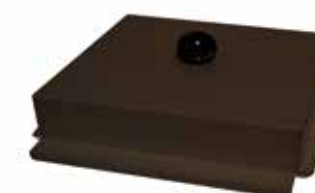
**140 TANK WITH
SKI WAX SCRAPER**
SV00004



**140 TANK WITH
POLISH ROLLER**
SV00005



140 TANK COVER
SV00006



**160 TANK WITH
STANDARD ROLLER**
SV00011



160 TANK COVER
SV00012



**350 TANK WITH
SILICONE ROLLER**
SV00009



**HERMETIC BOX WITH PROTECTION FOAM
FOR HOT BOX 140 - 160
SV00007**



**WORK BASE HOT BOX & MOTO BRUSH 2
SV00040**



**MOTO BRUSH 2
WITH TWO WOOL ROLLERS
SV00020**

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

SPARE WOOL

SV00021 cm 12



**BRASS BRUSH
13mm**

SV00022 cm 16.5



ELECTRIC PLEXY SHARPENER

**PLEXY SCRAPER SHARPENER
WITH POWER TRANSFORMER AC 110/220V
SV00030**

Dimensions: 154X58X100 mm
Weight: 1.5 Kg
Voltage AC 110-220V / DC12V
Absorption 0.1 Kw



**HORSEHAIR BRUSH
7mm**

SV00023 cm 16.5



**NYLON BRUSH
7mm**

SV00024 cm 16.5



PROTECTIVE MASK
KZ08005



TRUE BAR
MTO514 3 mm



Steel Scraper

HOLE PLUGS
LK21101 500 pcs



Mixed Normal Colors

**PLASTIC BUSHING
THREADED**
LK21201 100 pcs



Black

CORK
MTO110
70 x 50 x 35 mm



CORK/FELT BRUSH
MTO115
135 x 42 x 39 mm



CORK/NYLON BRUSH
MTO111
75 x 55 x 34 mm



SYNTHETIC CORK
MTO113
70 x 50 x 35 mm



**STEEL
SKI DRILL**
MM420L 3,5 x 7 mm
MM420L 3,5 x 9 mm
MM420L 3,8 x 10 mm
MM420L 3,8 x 15 mm
MM420L 4,1 x 9 mm



**HARD STEEL
SKI DRILL**
MM420CO 4,1 x 9 mm



SCREW DRIVER BIT

MMF4302
pzd2 x 110 mm
A4 standard



SCREW DRIVER BIT

MMF4303
pzd3 x 110 mm
A4 standard



**POWDER NET
DISPENSER**
MTO905



NORDIC SCRAPER
MTO510



GROOVE SCRAPER
MTO512



STEEL SCRAPER
MTO513 1 mm



**SNOWBOARD
SCRAPER**
MTO515 260 x 70 x 5 mm



PLEXY SCRAPER
MTO511 130 x 60 x 4 mm



SKIMAN BOX
BMC0100 470 x 360 x 175 mm



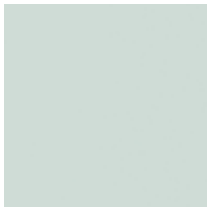
FIBERLENE TAPE
MTO900
10 mt x 130 mm



PTFE TAPE
MTO901
10 mt x 130 mm



PTFE SHEET
MTO902 10 pcs
200 x 130 mm



SAND PAPER
BK00950 gr 180 5 pcs



120 x 200 mm

SAND PAPER
BK00951 gr 120 5 pcs



120 x 200 mm

PAPER PROTECTION
BK00953 20 pcs



115 x 205 mm

SKI STOPPER ELASTIC
MTO955 2 pcs



STANDARD THERMOMETER
MTO915



temp. -20°/+50°

DIGITAL PROBE THERMOMETER
MTO921



temp. -40°/+200°

INFRARED EASY THERMOMETER
MTO922



temp. -33°/+110°

ELASTICS FOR BINDING
SM058100 1 kg



WAXING THERMO BAG
MTO800 - AC 220V

(10 alpine ski or 20 XC ski - 55°C x 6/8 hours - for ski base saturation)



INFRARED THERMOMETER GUN
MTO916



temp. -33°/+500°

POCKET THERMO-HYGROMETER
MTO923



temp. -20°/+50°
hr. 10%/95%

DIGITAL THERMO-HYGROMETER
MTO920



temp. -40°/+70°
hr. 1%/99%

WAXING THERMO COVER - ALPINE
MTO801 - AC 220V
MTO801US - AC 110V



2300mm x 145mm

WAXING THERMO COVER - JUMPING
MTO801JP - AC 220V



3000mm x 185mm

(55°C x 2h for quick ski base saturation)

WAXING THERMO COVER - NORDIC
MTO801XC - AC 220V



2300mm x 145mm

CLAMP FOR THERMO COVER
MTO802



For alpine and jumping

MANUAL BRUSHES

Alpine/Nordic/Snowboard

BRIKO
MAPLUS Ski Wax

HARD HORSEHAIR
MTO101



SOFT HORSEHAIR
MTO104



HARD NYLON
MTO105



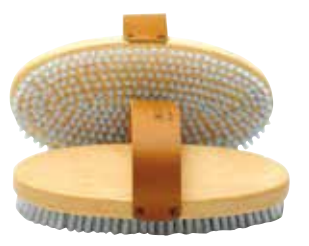
HARD HORSEHAIR
MTO121



SOFT HORSEHAIR
MTO124



HARD NYLON
MTO125



SOFT NYLON
MTO102



HARD BRASS
MTO106



SOFT BRASS
MTO103



SOFT NYLON
MTO122



HARD BRASS
MTO126



SOFT BRASS
MTO123



SOFT STEEL
MTO107



HARD STEEL
MTO128
Angled wire



SOFT STEEL
MTO127
Angled wire



STEEL STRUCTURE BRUSH
BK00130



BRIKO
Dada Menghini
Scuderia Briko
Vincenzo G. B. Helms - Loro 7.6° Goggle
Gallia 2019

QUICK GRIP
MTO030



QUIK DRIVE SHAFT
MTO031 10 cm
MTO032 14 cm
MTO033 20 cm

NOMIC DRIVE SHAFT
MTO041 10 cm
MTO047 14 cm
MTO048 20 cm



NOMIC GRIP
MTO040



ROTOBRUSH BOX
BMC0103 14 cm
38x28x9 cm

only for 10 cm brushes



HARD HORSEHAIR
MTO012 10 cm



SOFT HORSEHAIR
MTO016 10 cm



NYLON
MTO013 10 cm



HORSEHAIR
MTO042 14 cm



NYLON
MTO043 14 cm



XC COMBI 1
MTO049 14 cm
hard horsehair-soft nylon



CORK
MTO024 14 cm



BRASS
MTO011 10 cm



STEEL
MTO017 10 cm



CORK
MTO022 10 cm



HORSEHAIR
MTO014 20 cm



NYLON
MTO015 20 cm



XC COMBI 1
MTO018 20 cm



CORK
MTO019 20 cm



ROTO KIT

Alpine/Nordic/Snowboard

SPEED FABRIC ROLLERS

Alpine/Nordic/Snowboard

BRIKO
MAPLUS Ski Wax

ROTO KIT 10 CM - CORK

MTO060 (MTO040 + MTO041 + MTO022-12-13)



ROTO KIT 10 CM - BRASS

MTO065 (MTO040 + MTO041 + MTO011-12-13)



ROTO KIT 10 CM - POLYESTER

MTO066 (MTO040 + MTO041 + MTO070-12-13)



SPREADING ROLLER POLYESTER

MTO070 cm 10
MTO075 cm 14
MTO080 cm 20



ROTO KIT CM 10 MTO085



BRUSHING ROLLER MERINO WOOL 5mm

MTO071 cm 10
MTO076 cm 14
MTO081 cm 20



ROTO KIT CM 14 MTO086



POLISHING ROLLER MERINO WOOL 10mm

MTO072 cm 10
MTO077 cm 14
MTO082 cm 20



ROTO KIT CM 20 MTO087



Apply hot or cold every perfluorinated wax FP4 (powder, spray or solid) or liquid paraffins as recommended in the waxing manual Briko-Maplus Ski Wax, available on www.brikomaplus.it. 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. roto-wool.
3. Polish the base structure with the 10 mm. roto-wool.



**HARD CHROME
FINE**
ML0001 150 mm
ML0002 200 mm



**COMBI FILE DOUBLE SIDE
MEDIUM - COARSE**
ML0530 80 mm



**PROFESSIONAL
HARD CHROME BASTARD**
ML0501 200 mm



**PROFESSIONAL
NO-CROME BASTARD**
ML0511 200 mm



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



**HARD CHROME
COARSE**
BK00010 150 mm
ML0003 200 mm



BODY FILE
ML0005 300 mm



**PROFESSIONAL
HARD CHROME 2ND CUT**
ML0502 200 mm



**PROFESSIONAL
NO-CROME 2ND CUT**
ML0512 200 mm



**PRO-RS NO-CHROME
MEDIUM**
ML0526 100 mm



**HARD CHROME
SUPER COARSE**
ML0004 200 mm



FILE BRUSH
MTO100



**PROFESSIONAL
HARD CHROME SMOOTH**
ML0503 150 mm



**PROFESSIONAL
NO-CROME SMOOTH**
ML0513 150 mm



**PRO-RS NO-CHROME
FINE**
ML0527 100 mm

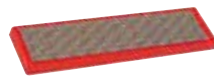


DIAFACE RIGID
MP0210 70 mm
MP0200 100 mm



gr. 100

DIAFACE RIGID
MP0211 70 mm
MP0201 100 mm



gr. 200

DIAFACE RIGID
MP0212 70 mm
MP0202 100 mm



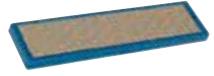
gr. 400

DIAFACE RIGID
MP0213 70 mm
MP0203 100 mm



gr. 600

DIAFACE RIGID
MP0214 70 mm
MP0204 100 mm



gr. 1000

**WORLD CUP
DIAMOND**
MP0310 70 mm
MP0300 100 mm



gr. 100

**WORLD CUP
DIAMOND**
MP0311 70 mm
MP0301 100 mm



gr. 200

**WORLD CUP
DIAMOND**
MP0312 70 mm
MP0302 100 mm



gr. 400

**WORLD CUP
DIAMOND**
MP0313 70 mm
MP0303 100 mm



gr. 600

**WORLD CUP
DIAMOND**
MP0314 70 mm
MP0304 100 mm



gr. 1000

STONES

MINI SQUARE 88°
MP0150
for diaface 70 mm



MINI SQUARE 87°
MP0151
for diaface 70 mm



GUMMY STONE
MP0010 FINE



ALU OXIDE STONE
BK00006 MEDIUM



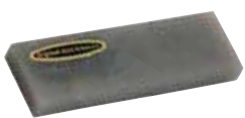
NATURAL STONE
MP0002 FINE
MP0003 MEDIUM



SAND PAPER
BK00008 5 pcs
gr. 600 - 70 x 200 mm



ARKANSAS
MP0004 EXTRA FINE



UNIVERSAL SKIMAN TABLE
MTO610 (Bag included)
Adjustable arms



XC SKIMAN TABLE PRO
MTO612
Aluminium light weight



XC PROFILE SET PRO
MTO623
Aluminium light weight



XC SKI VISE PRO
MTO613
for table 611-612



ALPINE SKIMAN TABLE PRO
MTO611
Aluminium light weight



TABLE BAG
MTO608
for table 610

MTO628
for table 611-612



CENTRAL CLIP
MTO617
for ski vise 613



IRON HOLDER
MTO620



RUBBISH BAG HOLDER
MTO621



SKI RACK
MTO614



UNIVERSAL DOUBLE BENCH
MTO630



XC PROFILE SET
MTO635 L150 x W4 x H18 cm. - 3,7 kg. (ski from 140 to 210 cm.)



TRAVEL BENCH
MTO640 L115 x W9,5 x H120 cm. - 3,6 kg.



With handle and folding legs



**ADJUSTABLE
WAXING IRON T10B.15**
KZ05000N AC 220V
MAX TEMP. 200°C



**DIGITAL PRO
WAXING IRON T10A.35**
KZ03000N AC 220V
MAX TEMP. 200°C



WORLD CUP ELECTRONIC IRON WAX
KZ04000 AC 220V
KZ04001 AC 110V
MAX TEMP. 180°C



ELECTRONIC IRON WAX
KZ06000 AC 220V
KZ06001 AC 110V



IRON WAX
KZ05001 AC 110V



AIR HEATER GUN
KZ07000 AC 220V



For spray and liquid hot waxing

**AIR HEATER IRON
SCRAPER**
KZ07001 ø 38mm



FACIAL MASK
KZ08000



CE EN 136 - Class 3

**FILTER FOR
FACIAL MASK**
KZ08001



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

SKI BASE
LK00001 trasparent
LK00002 graphite
250 x 80 x 1,2 mm



4 pos

GUN CANDLE Ø 11,5mm
LK20301 transparent
LK20302 graphite
LK20303 black



1 Kg

WIRE FOR SMEARING MACHINE Ø 3mm
LK20601 transparent
LK20602 graphite
LK20607 black



0,5 kg

FREE CANDLE Ø 8mm
LK20001 transparent
LK20002 graphite
LK20003 black



1 Kg

WELDING STRIP
LK20401 transparent
LK20402 graphite
LK20403 black



1 Kg

WIRE FOR SMEARING MACHINE Ø 3mm
LK20661 transparent
LK20662 graphite
LK20667 black



1,5 kg

METAL GRIP Ø 3,5mm
LK20902 transparent
LK20904 graphite



10 mt



SKI VISE 24 HOURS
SM00650

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



SKI VISE QUICK
SM00690

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



SKI VISE RACING
SM01070N (max opening 100 mm)

- Vice jaws width: 70 mm
- Jaws 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



SKI VISE COMP
SM00691 (max opening 85 mm)

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



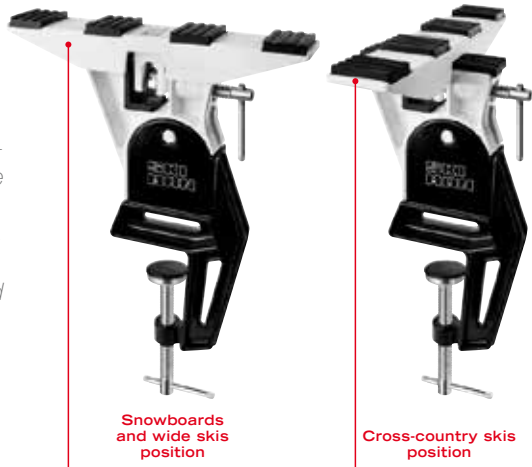
SKI VISE PRO
SM01110N (max opening 100 mm)

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



BRAVO SUPPORT
SM00635 (for 691-1070-1110-1110W)

- Universal adapter for ski vises 691-1070-1110-1110W so they will be "all in one" vises
- Works with all types of snowboards, wide skis and cross-country skis
- Special rubber to grip the snowboard and wide skis during the base tuning



SKI VISE PRO "WIDE OPENING"
SM01110W (max opening 155 mm)

- Jaw width 90 mm
- Jaws opening: up to 155 mm
- High-tensile aluminium body
- For tuning all types and shapes of skis
- Included 2 brake retainers



SKI VISE XXL
SM00994 (max opening 155 mm)

- Jaw width 30 mm
- Jaws opening: up to 80 mm
- High-tensile aluminium body



SKI VISE CROSS COUNTRY
SM00670

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



SNOWBOARD - FREERIDE SKI VISE
SM01003N

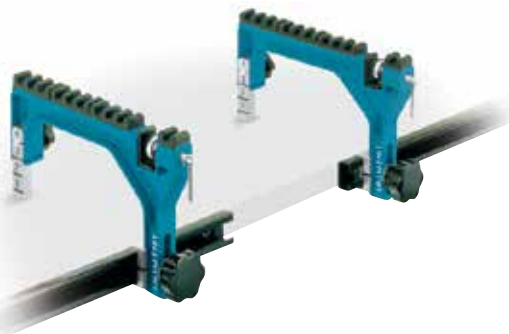
- High-impact plastic body
- For tuning all types of snowboards and wide skis
- Special rubber to grip the snowboards and wide skis during side and base tuning
- Two side edge positions: standard 90° and easy 60°
- Binding clearance: 160 mm



DOUBLE WORKSHOP VISE
SM01021



DOUBLE WORKSHOP SUPPORT
SM01022



RACING SHARP
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 5104

RACING SHARP KIT
SM05007



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

QUICK SHARP 88°-89°
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 5105

QUICK SHARP KIT 88°-89°
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

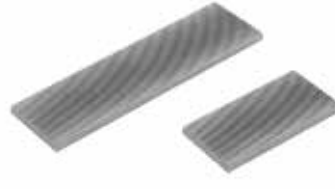
SPARE ZIRCONIUM
SM05140



SPARE DIAMOND
SM05160



SPARE FILE
SM05104 80 mm
SM05105 40 mm



Bastard

ERGONOMIC SHARPENER SMK03000 88°



- 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 5105

TOURING SHARPENER SMK04003 90°-89°-88°-87°



- 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

ROTO GUIDE SMK03010 90° SMK03011 89°



SPARE PANZER FILE SM05101



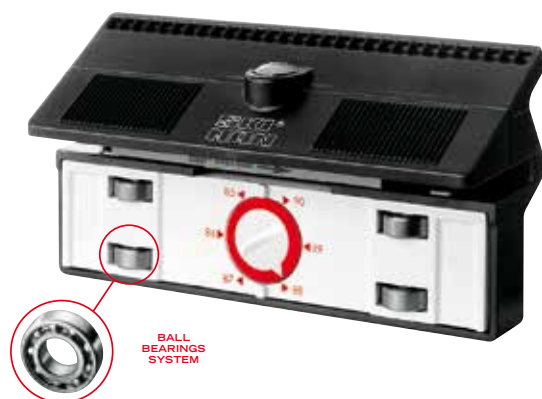
ADJUSTABLE BASE BEVEL TOOL SM03071 from 0,5° to 1,5°



- 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

PRO SHARP 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

ERGO SHARP 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
- Right and left hand use
- For ski and snowboard
- Spare file 80 mm

PLEXI SHARP SM00630



- Wax scraper sharpener
- Used for 3, 4, 5 mm plexi wax scraper thick
- 100 mm body file included
- Spare 100 mm body file



RACING GUIDE

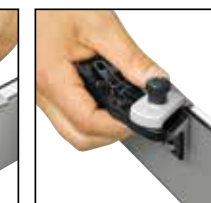
SM03030	90°
SM03031	89°
SM03032	88°
SM03033	87°
SM03034	86°



- Side edge file guide with ergonomic clamp included
- Designed to eject metal filings
- Fits any files, stones or diamonds
- For ski and snowboard

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
- Fits any files, stones or diamonds
- For ski and snowboard

INOX SQUARE

SQ0090	90°
SQ0089	89°
SQ0088	88°
SQ0087	87°
SQ0086	86°
SQ0085	85°



SKI FILE CLAMP MTO803



ALUMINIUM SQUARE

SQ0090V	90°
SQ0089V	89°
SQ0088V	88°
SQ0087V	87°
SQ0086V	86°
SQ0085V	85°



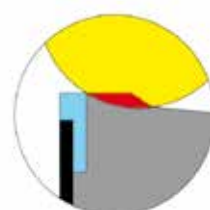
- Designed to eject metal filings
- Fits any files, stones or diamonds
- For ski and snowboard

SIDEWALL SHARP 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

SIDEWALL RAZOR SM05004



remove before filing

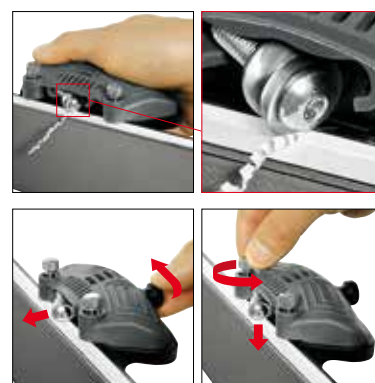
SIDEWALL PRO SHARP SM05005



- Professional sidewall planer
- Easy handling, steady grip, maximum accuracy
- Best results, minimum effort
- Adjustable blade position and cutting depth
- Ball bearing system to protect the base
- Right and left hand use
- For ski and snowboard



BALL BEARINGS SYSTEM



SPARE BLADE STANDARD SM05120



SPARE BLADE RADIUS 3 mm SM05125



SPARE BLADE ROUND SM05130



BRAVO SHARP SM07001 from 90° to 86° Electric side edge sharpener for ski & snowboard tuning

Electric side edge sharpener for fast and professional sharpening of side edges. Thanks to its innovative design, side edges can be prepared with considerably less effort than with conventional manual devices, even if side edges are severely damaged.

- 220 V (for european market only)
- Weight 1.3 kg

SPARE BANDS COARSE SM07002 10 pcs.



SPARE BANDS FINE SM07003 10 pcs.



fast
professional
ergonomic,
precise
easy



Easy angle setting
between 90° and 85°

NORDIC SHARP 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



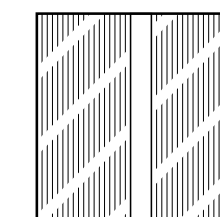
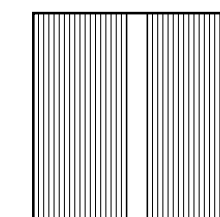
LINEAR COARSE
SM08002
for warm and wet conditions



LINEAR MEDIUM
SM08003
for universal conditions



LINEAR FINE
SM08004
for cold conditions



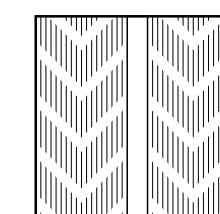
DIAGONAL COARSE
SM08005
for warm and wet conditions



DIAGONAL MEDIUM
SM08006
for universal conditions



DIAGONAL FINE
SM08007
for cold conditions



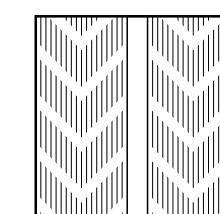
W COARSE
SM08008
for warm and wet conditions



W MEDIUM
SM08009
for universal conditions



W FINE
SM08010
for cold conditions



SKIMAN APRON
COTTON
MA0003



**BUTTONS
NECK SHIRT**
MA0008 Short sleeves
MA0018 Long sleeves



SKI HOLDING STRIPE
MA0015

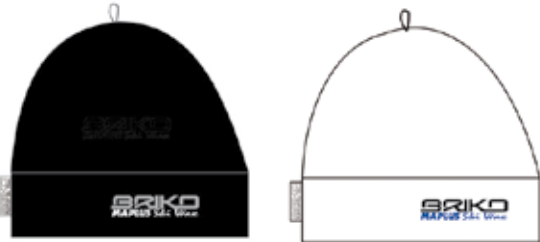


For XC & Alpine ski

CAP
MC0550



LYCRA HAT
MC0001B black
MC0001W white



Nordic Racing

PATCH
MA1003B black
MA1003W white



STICKERS
MA1001 310x50mm
MA1002 830x140mm



ADHESIVE PAPER TAPE
MA1014



ADHESIVE TAPE
MA1004



NO-ADHESIVE SKI TAPE
MA1044



ALPINE SKI COVER
BK00020 1,80-2,05 mt
BK00021 2,00-2,25 mt



NON WOVEN BANNER
MA1005 0,80x4mt



FLAG
MA1008 0,66x3,70mt



XC RACING CLIP
MA0005



XC SKI STRAP
MA0025



ALPINE SKI STRAP
MA0004



ALPINE RACING STRAP
MA0044 1pair



THERMO BELT
MA0007



DRINK FIT BELT
MB0100



SKI HARNESS
MB0105



RACING BACK PACK
MB0300



SKI BACK PACK PRO
MB0305



ALPINE BACK PACK
MB0310



BAGS

TRAVELLER TROLLEY
MB0200 90lt



TEAM WHEEL BAG
MB0205 70lt



SKITUBE
MB0400 3 xc ski - 1 alpine ski



SKIBAG
MB0405 3 xc ski - 1 alpine ski



WHEEL SKIBAG PRO
MB0410 6 xc ski - 3 alpine ski



DISPLAY

XC DISPLAY
MA1110 400x820x400mm



HOOK FOR DISPLAY
MA1210



STAND DISPLAY
MA1140



BRIKO **MAPLUS** *Ski Wax*

MAFLON S.P.A - BRIKO MAPLUS DIVISION
VIA ALDO MORO 80/82
24060 CASTELLI CALEPIO (BG) - ITALY
PH. +39 035 4494383 - FAX +39 035 4425443
www.brikomaplus.it - e-mail: info@maplus.it



www.brikomaplus.it - skiman online - waxing manual

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