

**CATALOG 2023 / 2024** 

The best for alpine skiing - Cross Country - Ski Alp - Snowboarding

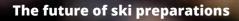






# INDEX

Roto Fluorfree Sped line	4	Yes XC Poles Ski Alp	24
Racing	6	Grip Wax	25
Work	7	Klister	26
Roto Drill Kit	8	Competition Set	27
<b>Roto Motor Sets</b>	9	Yes XC Poles	28
Roto F2015 top fluor	10	Accessoires	30
Roto Motor Sets	12	Brushes	34
Roto Drill Kits High Fluor	14	Clothing	35
Accessoires Linea Roto	15		
Powder	16		
Liquitop	17		
Spray	18		
Performance Wax	19		
Active	20		
Speed fast	21		
Snowboard	22		
Roto Drill Kits Ski Alp	23		
Poto Skialn	22		



# **FLUORFREE SPEED LINE**





#### **ROTO fluor free SPEED LINE o**

From slightly transformed, fine and cold to aggressive snow, also humid. For natural and artificial snow.

RN100-10 10 gr Temp: 0°C HR: +50%





#### **ROTO fluor free SPEED LINE 5**

For natural or artificial snow with high humidity

RN105-10 10 gr Temp: 0/-5°C HR: +20%





#### **ROTO fluor free SPEED LINE 10**

From slightly transformed, fine and cold to aggressive snow, also humid. For natural and artificial snow.

RN110-10 10 gr Temp: -3/-10°C HR: +20%





#### **ROTO fluor free SPEED LINE 15**

From slightly transformed, fine and cold to aggressive snow, also humid. For natural and artificial snow.

RN115-10 10 gr Temp: -7/-15°C HR: -20%







#### **ROTO fluor free SPEED LINE o Black**

For fine, cold and transformed snow to aggressive. For natural and artificial snow, low humidity

RN100-10 10 gr Temp: 0°C HR: +50%





#### **ROTO fluor free SPEED LINE 5 Black**

For natural and artificial snow, transformed with big snow crystals, low humidity

RN105-10 10 gr Temp: 0/-5°C HR: +20%





#### **Roto Zero Test**

Ideal to prepare your Test skis for the zero test before the race.

RN400-20 20 gr



## Liquid Racing Fluor Free Speed Line wed: Mixvery

well, apply in small drops and then spread with the sponge on the base of the ski. Roll it out with the fleece and finish with brushing. Perfect for humid and wet snow

LN105-80 80ml Temp: 0/-5°C HR: -30%







### Liquid Racing Fluor Free Speed Line med: Mix

very well, apply in small drops and then spread with the sponge on the base of the ski. Roll it out with the fleece and finish with brushing. Perfect for cold snow and low humidity

LN112-80 80ml Temp: -4/-12°C HR: -30%



# FLOURFREE SPEEDLINE RACING





















#### Racing o

A new product with a completely new formula, without fluor but with elevated performances. Perfect for wet spring snow.

Temp: 0°C | HR +30% | Iron: 155°

N300-50 **50 gr** FN300-150 **150 gr** 



A new product with a completely new formula, without fluor but with elevated performances. Perfect for transformed snow conditions.

Temp: 0/-5°C | HR +20% | Iron: 155°

N305-50 **50 gr** FN305-150 **150 gr** 













#### Racing 10

A new product with a completely new formula, without fluor but with elevated performances. Perfect for cold transformed snow, also artificial. Has had already success on the World Cup.

Temp: -3/-10°C | HR +20% | Iron: 165°

FN310-50 50 gr

## Racing 18

A new product with a completely new formula, without fluor but with elevated performances. Perfect for artificial and very abrasive snow.

Temp: -7/-18°C | HR -20% | Iron: 165°

FN318-50 **50 gr** FN318-150 **150 gr** 







# 





### Fluor free Speedline Racing Racing o black

Solid paraffin for iron. For fine, cold and transformed snow to aggressive. For natural and artificial snow, low humidity

Temp: 0°C | HR +50% | Iron: 155°C

FNB300-50 50 gr

### Fluor free Speedline Racing Racing 5 black

Solid paraffin for iron. For natural and artificial snow, transformed with big snow crystals, low humidity

Temp: 0/-5°C | HR +20% | Iron: 155°C

FNB305-50 **50 gr** 





# POWDER FLUOR FREE SPEED LINE NF25:

For extremly cold snow conditions.

Perfect base for aggressive snow conditions.

Temp: -15/-25°C | HR -30% | Iron: 150°C

PN125-50 **50 gr** 





# POWDER FLUOR FREE SPEED LINE NF15:

Powder product great for medium to cold snow conditions

Temp: -8/-15°C | HR -30% | Iron: 150°C

PN115-50 **50 gr** 

# WORK NO FLUOR HYDROCARBON WAX



Work 7: perfect wax for training, for new snow or slightly transformed, from cold to warm.

Temp: -3/-7°C | HR 50/95% | Iron: 140°C

FN107-150 **150 gr** 



Work 18: perfect wax for training, for very cold snow conditions.

Temp: -7/-18°C | HR 35/80% | Iron: 150°C

FN118-150 150 gr



**Work Lab Soft RED:** ax for skiservice and teams, for warm

snow conditions.

Temp: 0/-7°C | Iron: 120°C

FN202-1000 1.000 gr 4x250g





Work Lab Hard VIOLA: Wax for skiservice and

teams, for cold snow conditions.

Temp: -7/-18°C | Iron: 150°C

FN201-1000 **1.000** gr **4x250**g





**Liquid Work Hydrocarbon:** Universal Liquid Wax, for fast application, ideally for training or for ski transportation

LN200-250 **250 ml** LN200-500 **500 ml** LN200-1000 **1000 ml** 



## **ROTO Kit Fluor free speed line**

KITD1500

- Impugnatura per trapano
- Rullo in sughero 89mm
- · 3 Applicatori in lana (89mm)
- 3 Prodotti Linea ROTO NF NO FLUOR SPEED LINE

(Roto NF Speed Line 5, Roto NF Speed Line 10, Roto NF Speed Line 18)



Speed: 3 Rotations: 1300 - 1700 Weight: 8,5 kg Speed: 1 Rotations: 1300



KITM700-220

### Motor Team VARIO

- Motor VARIO 110V/220V:
- with 3 different velocities, ideal for waxing and polishing skis.
- 3 fleece wool applicators (89mm)
- 3 products ROTO Line fluor free Speed Line 10gr (Roto fluor Free Speed Line 5, Roto Fluor Free Speed Line 10, Roto Fluor Free Speed Line 18)





KITM600-220

## Motor Team ROTO Engine Kit

#### Set Motor Team: light and stable

- Roto Engine 110V/220V Team
- 3 fleece wool applicators (89mm)
- 3 products ROTO Line fluor free Speed Line 10gr (Roto Fluor Free Speed Line 5, Roto Fluor Free Speed Line 10, Roto Fluor Free Speed Line 18)



9

EXAMPLE EXAMPLE

# **ROTO F2015 TOP FLUOR**



The **YES ROTO F2015** is the latest evolution from our ROTO line. Allows the best performance on the highest level, also without adding powders.



#### **ROTO F2015 0**

For very wet, natural or artificial snow

Temp: 0°C HR: 50%

RF100-10 **10 gr** 



#### **ROTO F2015 5**

Perfect for wet, transformed and dirty snow.

Temp: 0/-5°C HR: 60/95%

RF105-10 **10 gr** 



#### **ROTO F2015 10**

Perfect for humid snow, lightly tansformed.

Temp: -4/-10°C HR: 50/95%

*RF110-10* **10 gr** 



#### ROTO F2015 5 Black

For humid snow conditions, transformed and dirty, as also artificial.

Temp: 0/-5°C HR: 60/95%

RFB105-10 **10 gr** 



#### ROTO F2015 10 Black

For slightly transformed snow conditions, dry and from cold to warm, dirty end artificial.

Temp: -4/-10°C HR: 50/95%

*RFB110-10* **10 gr** 



### ROTO F2015 20 Black

For very cold snow, dry, artificial and dirty.

Temp: -9/-20°C HR: 35/80%

RFB120-10 **10 gr** 





#### **ROTO F2015 15**

For cold snow, fine artificial snow

Temp: -7/-15°C HR: 35/80%

*RF115-10* **10 gr** 



#### **ROTO F2015 20**

For very cold snow conditions, artificial and humid.

Temp: -9/-20°C HR: 35/80%

*RF120-10* **10 gr** 



#### Roto HF 4

For lightly transformed and not to cold snow.

Temp: -1/-4°C HR: 60/95%

RH104-10 **10 gr** 



#### **Roto HF Distance**

Ideal for long distance competitions, with aggressive artificial and transformed or dirty snow conditions

Temp: 0/-10°C HR: 30/90%

RD110-10 **10 gr** 



#### Roto HF 7

For lightly transformed and also granular but not to cold snow.

Temp: -3/-7°C HR: 50/95%

RH107-10 **10 gr** 



#### Roto HF 15

For cold and not transformed snow. With artificial abrasive snow it is an advantage to apply a base with YES ACTIVE 25.

Temp: -7/-15°C HR: 35/80%

RH115-10 **10 gr** 





Weight: 8,5 kg

Speed: 3

**Rotations:** 1300 - 1700

KITM300-220

## **Motor Team VARIO**

- Motor VARIO: with 3 different velocities, ideal for waxing and polishing skis.
- 3 fleece wool applicators (89mm)
- 3 products ROTO Line HF (Roto 4, Roto 7, Roto 15)



KITM400-220

## **Motor Team F2015 Vario**

- Motor VARIO: with 3 different velocities, ideal for waxing and polishing skis.
- 3 fleece wool applicators (89mm)
- 3 products ROTO Line F2015 (F2015 5, F2015 10, F2015 15)



12

EXAMPLE EXAMPLE





KITM100-110 / KITM100-220

# ROTO Engine Kit / Set Motor Team:

light and stable.

- Roto Engine 110V/220V Team
- 3 fleece wool applicators (89mm)
- 3 products ROTO Line HF (Roto 4, Roto 7, Roto 15)



KITM200-110 / KITM200-220

## ROTO Engine Kit F2015 / Set Motor Team

- Roto Engine 110V/220V Team
- 3 fleece wool applicators (89mm)
- 3 products ROTO Line F2015 (F2015 5, F2015 10, F2015 15)



EXAMPLE EXAMPLE





## **ROTO Drill Kit High Fluor**

KITD1510

- handle for Driller
- Roto Cork
- 3 fleece wool applicators (89mm)
- 3 products **ROTO Line HF** (Roto HF4, Roto HF7, Roto HF15)





## **ROTO Drill Kit F2015**

KITD1520

Special set for competitions and best gliding performances

- handle for Driller
- Roto Cork
- 3 fleece wool applicators (89mm)
- 3 products **ROTO Line F2015** (*Roto F2015 5, F2015 10, F2015 15*)





**ROTO Fleece Wool-Applicators**Fleece Wool Applicator for Roto Engine.

A1089-135 Length: 89 / 135mm



**ROTO Fleece Wool-Applicators** Fleece Wool Applicators for Drillers.

A1075-115 Length: 75 / 115mm



## **ROTO Handle for Drillers**

Handle for Drillers:

A2000-115 Length: 115mm A2000-135 Length: 135mm



#### **ROTO Kork for Drillers**

A1175-115 Diameter: 75-115 mm
A1189-135 Diameter: 89/135 mm



# **POWDER CERA**



**Powder 5:** flour-powder for humid and wet snow conditions. For transformed or new falling snow conditions close to 0°C.

PH105-30 gr. 30 Temp: 0/-5°C HR 60/95% Temp.Ferro: 165°C



**Powder 10:** fluor-powder for new snow or slightly transformed. Perfect also for new cold snow conditions.

PH110-30 gr. 30 Temp: -4/-10°C HR 50/95% Iron: 165°C



**Powder 20:** fluor-powder for cold and slightly transformed and/or artificial snow.

PH120-30 gr. 30 Temp: -9/-20°C HR 35/80% Iron: 165°C



**Powder 5 DRY:** flour-powder no PFOA for new-wet snow with low humidity

PH205-30 gr. 30 Temp: 0/-5°C HR -20% Iron: 165°C



**Powder 10 DRY:** flour-powder no PFOA for new slightly transformed snow with low humidity

PH210-30 gr. 30 Temp: -4/-9°C HR -20% Iron: 165°C



**Powder 5 black:** High fluorinated powder, perfect for wet and dirty conditions

PHB105-30 gr. 30 Temp: 0/-5°C HR 60/95% Iron: 165°C



Great as a Finish/Topping after Powder or Roto application. Ideal also for Skin-skis and NoWax



**Liquitop yellow wet:** Ideal solution as a finish for racingskis, special additives allow to be very effective in transformed, coarse grained and wet snow conditions.

LT105-50

50 ml

Temp: 0/-5°C

HR 50/100%



**Liquitop yellow wet black:** Ideal solution as a finish for racingskis, special additives for transformed natural and artificial snow with low humidity

LTB105-50

50 ml

Temp: 0/-5°C

HR 50/100%



**Liquitop red medium:** Ideal solution as a finish for racing skis, special additives allow to be very effective in transformed, coarse grained and humid snow conditions.

LT110-50

50 ml

Temp: -5/-10°C

HR 50/100%



**Liquitop red medium black:** Ideal solution as a finish for racingskis, special additives for transformed natural and artificial snow with low humidity

LTB110-50

50 ml

Temp: 0/-5°C

HR 50/100%

# **SPRAY**FLUOR RACING



HR: 60/95%

Fluor Additive to spray on the ski-base and polish with Roto Wool. Perfect performance if applicated on top of Powders.



**Spray 5:** Fluor-Spray for humid to wet snow conditions.

SH105-50 **ml. 50 Temp: 0/-5°C** 



**Spray 10:** Fluor-Spray for new snow or slightly fine

transformed snow conditions

SH110-50 ml. 50 Temp: -4/-10°C HR: 50/95%



**Spray 20:** for cold and fine snow conditions.

SH120-50 ml. 50 Temp: -9/-20°C HR: 35/80%







**Spray 5 Black:** Ideal for snow with low humidity and artificial

snow.

SHB105-50 ml. 50 Temp: 0/-5°C HR: 60/95%



Spray 10 Black: Ideal for snow with low humidity and artificial

snow.

SHB110-50 ml. 50 Temp: -4/-10°C HR: 50/95%

# PERFORMANCE HIGH FLUOR WAX







#### Performance 2

For new snow with temperature close to 0°C or new falling snow.

Temp: 0/-2°C HR 60/95%

Iron: 130°C

FH102-50 FH102-150 **50 gr 150 gr** 

#### Performance 4

For transformed and not to cold snow conditions.

Temp: -1/-4°C HR 60/95%

Iron: 135°C

FH104-50 FH104-150

50 gr 150 gr





#### Performance 7

For new snow or slightly transformed snow conditions, from cold to warm.

Temp: -3/-7°C HR 50/95%

Iron: 140°C

FH107-50 FH107-150 **50 gr 150 gr** 



#### Performance 18

For very cold snow conditions.

Temp: -7/-18°C HR 35/80%

Iron: 150°C

FH118-50 FH118-150 50 gr 150 gr



#### **Performance Distance**

For wet, transformed or dirty snow condition.

Temp: 0/-10°C HR 30/90%

Iron: 150°C

FD110-50 FD110-150 **50 gr 150 gr** 

# **ACTIVE LOW FLUOR WAX**





Active 4: for transformed and humid snow conditions.

Temp: 0/-4°C HR 60/95% Iron: 130°C

50 gr FL104-150 150 gr FL104-50



Active 7: for new snow or slightly transformed snow conditions,

from cold to warm.

Temp: -3/-7°C HR 50/95% Iron: 140°C

FL107-50 50 gr FL107-150 **150 gr** 



Active 18: for cold snow conditions.

Temp: -7/-18°C HR 35/80% Iron: 150°C

FL118-50 50 gr FL118-150 150 gr



Work Lab LF Soft rossa: Soft Wax, low fluorinated,

for training and ski transportation Temp: 0/-7°C Iron: 120°C

1.000 gr 4x250g FL202-1000



Work Lab LF Hard viola: Hard Wax, low fluorinated,

for training and ski transportation Iron: 150°C

Temp: -7/-18°C

FL 201-1000 1.000 gr 4x250g

# **SPRAY SPEED FAST - LF TOURING**





**Speed Fast Base LF yellow:** Easy application, directly on the base or skins. Very good also on skins for skitouring with tricky conditions where snow tends to stick on skins.

LBL 107-200 **200 ml Temp: 0/-5°C HR 30/90%** 



**Speed Fast Base LF purple:** Easy application, directly on the base or skins. Very good also on skins for skitouring with tricky conditions where snow tends to stick on skins.

LBL 115-200 **200 ml Temp: -7/-15°C HR 30/90%** 



**Liquid Racing LF Speed Line:** A liquid Low Fluor product. For new to transformed snow conditions. Apply with the enclosed sponge release or even better with the Roto-fleece and then brush.

LL112-80 **80 ml Temp: -4/-12°C HR -30%** 



## **SNOWBOARD**

KITD1540

- Handle for Driller
- · Roto Cork (220mm)
- · 2 fleece wool applicators (220mm)
- · 2 ROTO products fluor free speed line (20gr)

(Roto Speed line 5, Roto Speed line 10)

Wool-Applicator perfect for the application of the Yes-Roto products HF-LF-NF and F2015, as also to polish Yes-Spray products.



**ROTO Fleece Wool-Applicators**Fleece Wool Applicator for Roto Engine.

A1089-220 Length: 89mm / 220 mm



Nyolon Roto-brush 6mm; 22 cm

ASC400 220mm



# ROTO Handle for Drillers Handle for Drillers

A2000-220 Length: 220mm



#### **ROTO Kork for Drillers**

A1189-220 Diameter 89/220 mm





## **ROTO Drill Kit - Ski Alp:**

KITD1530

Ideal to prepare skins and base for Ski-Touring:

- · Handle for Driller
- Roto Cork 75mm
- 3 fleece wool applicators (75mm)
- 3 products **ROTO Line** (Roto Universal Base, Roto Ski Alp Skin Cold black, Roto Ski Alp Skin Warm black)

# **ROTO SKIALP**



#### Universal racing base wax

Fluor Free Speed Line for preparing the base of the skis

*RN300-10* **10 gr** 



#### Warm racing Skin wax

Speed Line for preparing the Skin

*RN308-10* **10 gr** 



#### **Cold racing Skin wax**

Speed Line for preparing the Skin

*RN315-10* **10 gr** 

# **YES SKI ALP POLES**

Wind: 100% Carbon

Material of the stick: 100% carbon Strap: for Cross-county and Biathlon
Handle: Cork Grip16 mm Basket: Ø 13 mm with tip in high Widia quallity

BA200-W

Ninja: 100% Carbon

Material of the stick: 100% carbon Strap: for Cross-county and Biathlon

Handle: Cork Grip16 mm Basket: Ø 13 mm with tip in high Widia quallity









Multigrade Stick viola Stick: For a shiny track, soft snow

GS103-30

30 gr

Temp:0/-3°C



**Blue Extra Stick:** Perfect glide and kick on transformed artificial snow

GS108-30

30 gr

Temp:-2/-8°C



 $\textbf{Blue Stick Stick:} \ Lightly \ transformed \ fines now \ and \ or \ cold \ artificial$ 

GS110-30

30 gr Temp:-5/-10°C



**Blue Extra HARD Stick:** New product, wide range, already used in the World Cup till -18°C, very resistant with abrasive snow conditions.

GS115-30

30 gr

Temp:-8/-15°C



**Green Stick:** Perfect base for long distances. Warm up slightly with the iron for better gliding characteristics.

GS120-30

30 gr

Temp:-15/-25°C



Multigrade PLUS viola Stick: For humid and wet snow

GS203-30

30 gr

Temp:0/-3°C



Blue Extra PLUS Stick: Transformed, humid artificial snow

GS208-30

30 gr

Temp:-2/-8°C





**Klister Red:** Perfect grip and gliding characteristics for artificial snow conditions.

Temp:+1/+3°C

*GK30R-60* **60 gr** 



**Klister Violet:** The perfect base for long distances, perfect as a base for stick waxes

*GK30V-60* **60 gr Temp:-1/-8°C** 



**Liquid no ice racing:** Perfect for applications on top of soft Klister waxes for wet snow. Put some drops on top of it and spread them with the fingers. They do not attract/collect the dirt from the tracks under trees.

LR1000-50 **30 gr Temp:-2/-8°C** 



Wachsprofi HWP 230V, 50/60Hz Device for the even application of klister

HWP-125





HWP-002



Accessoires for HWP 125
Replacement tray
Wachsprofi

HWP-004

# **COMPETITION SET**



## **Competition Set HSG1 Starter**

KITAHSG1

- Starter set with guaranteed success
- HSG 1 with guide roller in the case and 3 rollers for all conditions



## **Competition Set HSG 2 - Comfort**

KITAHSG2

- Your professional introduction to hand structures
- Find the best match for your existing ski range
- · Available in cold, medium and wet configurations
- HSG 2 with drive & guide roller in the case and 5 structure rollers



#### **Energy: Ultralight 100% HM Carbon**

Material of the stick: 100% carbon Strap: for Cross-county and Biathlon
Handle: Cork Grip16 mm Basket: Ø9 mm with tip in high Widia quallity



**Active: Light 100% Carbon** 

Material of the stick: 100% carbon Strap: for Cross-county and Biathlon
Handle: Cork Grip16 mm Basket: Ø9 mm with tip in high Widia quallity



Ninja: 100% Carbon

Material of the stick: 100% carbon Strap: for Cross-county and Biathlon
Handle: Cork Grip16 mm Basket: Ø9 mm with tip in high Widia quallity



#### Wind: 100% Carbon

Material of the stick:

Handle:

100% carbon Cork Grip16 mm Strap:

for Cross-county and Biathlon

Basket: **Ø9 mm with tip in high Widia quallity** 



#### Pole-tube for 5 pairs

AS200-170





#### **Baskets for poles**

BA1006



#### Handle

BA1001



#### Handle and straps

Size: S | M | L

BA1004



#### **Biathlon-Strap**

BA1005



#### Puliski Cleaner

Liquid to clean the skis, ideal to clean and pepare the skis before applying the Roto Products.

 AC1200-05
 0,5 lt

 AC1200-1
 1 lt

 AC1200-5
 5 lt



#### Fluor Cleaner 250ml

AC1100-250







Ski straps

A3400-00





 AS100-2
 for 2 pairs

 AS100-4
 for 4 pairs

 AS100-8
 for 8 pairs

# Digital Waxing Iron



A3100-DIG

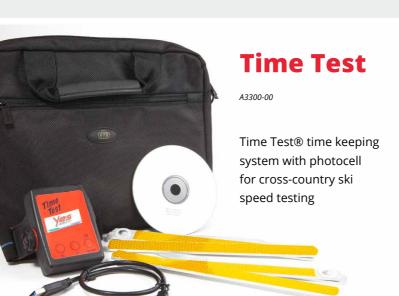
With digital temperature indicator, the 10mm strong iron ensures good heat-stability, still light and ideal for intense use.



#### Plexi scraper

#### Width:

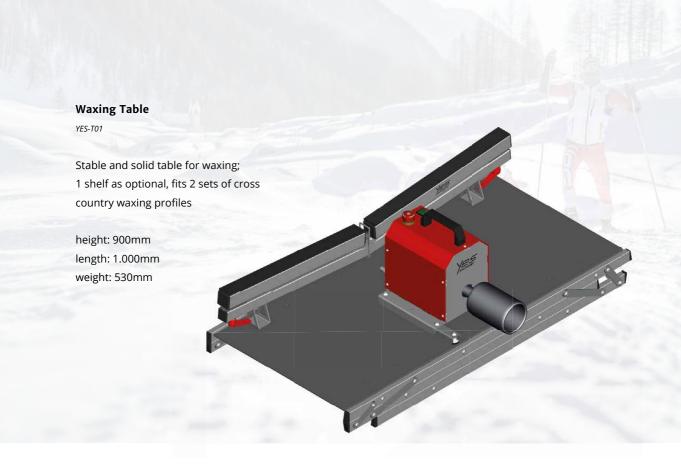
A3310-3 3mm A3310-5 5mm



# **Backpack**

A3500-00











# **BRUSHES**



Nylon brush, rectangular, 6mm

ASR400



Horsehair brush, rectangular, 8mm

ASR300



Inox brush, rectangular, 10mm

ASR200



Brass Brush, rectangular, 8mm

ASR500



Fleece/Nylon brush, small and rectangular

ASR100



Horshair Roto-brush

5mm; 10cm

ASC100



Nyolon Roto-brush 6mm; 10cm

ASC400 10 cm



Fleece Roto-brush;

ASC500



Roto Brusch, nylon and horsehair, 5mm; 11,5cm

ASC200



#### **ROTO Handle for Drillers**

A2000-100 **Length:** 100mm A2000-115 **Length:** 115mm A2000-200 **Length:** 200mm



Brush steel horsehair

ASC600 Lunghezza: 11,5cm









Colors:

BLUE

RED

Size:

S | M | L | XL



### Warming up pants B303-SOP

warming up pants for competitions and for training in cold conditions

Colors:

BLUE

Size:

S | M | L | XL





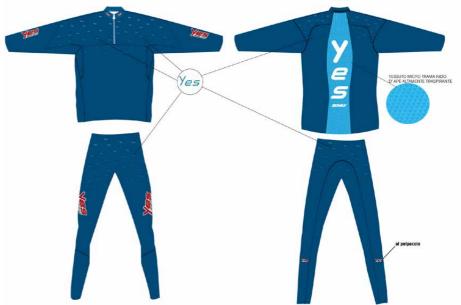
2-pcs; the design can be personalized

Colors:

BLUE

Size:

S | M | L | XL







## **Apron**

The design can be personalized B302-GRE







The design can be personalized

#### Colors:



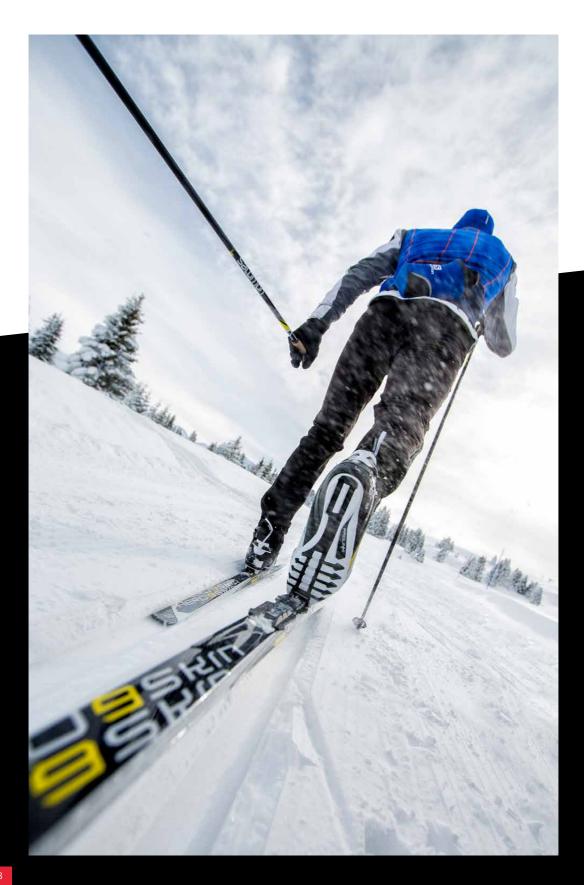
#### **YES hats**

The design can be personalized.

#### Colors:











## Yes Skiwax is OFFICIAL SUPPLIER of the Norwegian Biathlon Association





SKISKYTTER

# **YES SKIWAX KG**

di Gasser Christof & Co.

Montal, 47

39030 Sankt Lorenzen (BZ) ITALY

UID Nr. IT02889820219

•

INFO@YESSKIWAX.COM

y