

# Removers & Care Products



## SWIX WAX REMOVER AND CLEANERS

- Available in Non-ozone depleting aerosols
- Lightly scented
- Dearomatized hydrocarbons
- Available in many sizes to fit your budget
- Available in bulk
- Available in Citrus based formula
- Increased product shelf life



**I61C**  
70 ml/2.5 US fl. oz.  
10 pcs.

BASE CLEANER,  
aerosol.



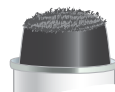
**I60C**  
12 ml/0.4 US fl. oz. 15 g  
10 pcs.

SKI CLEANING WIPE  
Cleaning wipe for cleaning  
ski bases, sides and top.  
For one pair of skis.  
5 pcs. per packet.



**I64N**  
500 ml/17.5 US fl. oz.  
10 pcs.

BASE CLEANER, liquid.



**I63C**  
150 ml/5 US fl. oz.  
10 pcs.

BASE CLEANER  
with Fibertex scrub appli-  
cator for efficient removal.



**T0150**  
40 m/130 feet.  
10 pcs.

FIBERLENE CLEANING TOWEL.  
Large roll.



**I67C**  
1000 ml/35 US fl. oz.  
10 pcs.

BASE CLEANER, liquid.



**I62C**  
150 ml/5 US fl. oz.  
10 pcs.

BASE CLEANER,  
aerosol.



**T0151**  
20 m/65 feet.  
10 pcs.

FIBERLENE CLEANING AND  
IRONING TOWEL



**T0150B**  
200 m/650 feet.  
10 pcs.

FIBERLENE CLEANING TOWEL  
X-large roll.



**I74N**  
500 ml/17.5 US fl. oz.  
10 pcs.

CITRUS SOLVENT BASE  
CLEANER, liquid.



**I91C**  
25 pcs.

BASE CLEANER SET,  
containing I62C and  
T151 Fiberlene.



**I25**  
75 ml/2.5 fl.oz.

HAND CLEANER PASTE  
100% Natural. Very efficient  
for removal of klister!  
Practical tube.

# Cleaner for Glide Wax / Conditioner for Racing Skis



**I84N-70**  
70 ml/2.5 US fl. oz. 18 pcs.

CLEANER FOR GLIDE WAX /  
CONDITIONER FOR RACING SKIS, liquid.  
Pump spray (no propellant liquid).



**I84N-150**  
150 ml/5 US fl. oz. 24 pcs.

CLEANER FOR GLIDE WAX /  
CONDITIONER FOR RACING SKIS, liquid.  
Pump spray (no propellant liquid).



**I84N**  
500 ml/17.5 US fl. oz. 10 pcs.

CLEANER FOR GLIDE WAX /  
CONDITIONER FOR RACING SKIS, liquid.

## Makes the ski faster!

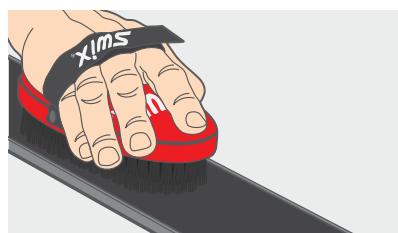
The Glide Wax Cleaner improves glide and conditions the base. For glide sections on all racing skis and snowboards.

More wax into the base. Makes base faster over time. Works also as a glide wax. Involves no hard mechanical treatment of the base. Does not ruin the structure like hot wax cleaning can.

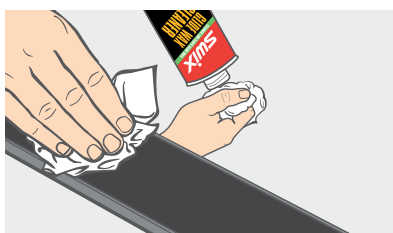
Untreated Base: The wax stays on top.



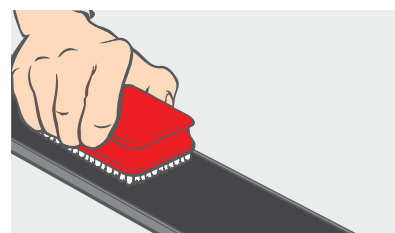
Base treated with I84: Better wax adsorption.



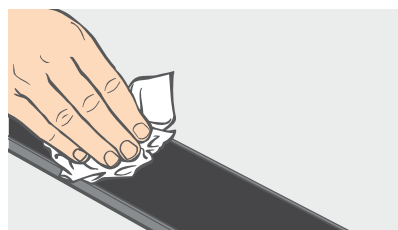
1: Brush lightly with the Steel Brush (T0179).



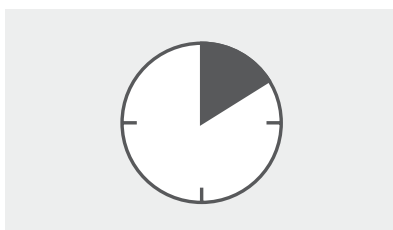
2: Moisten a piece of Fiberlene (T0150) and apply to the glide zone of the base.



3: Rub forward and backward a few times with a Nylon Brush (T0161).



4: Wipe off as much as possible with Fiberlene (T0150).



Let the ski dry for 5-10 minutes.



5: Brush firmly with the Steel Brush (T0179 or T0162). The ski is now ready for application of new glide wax.