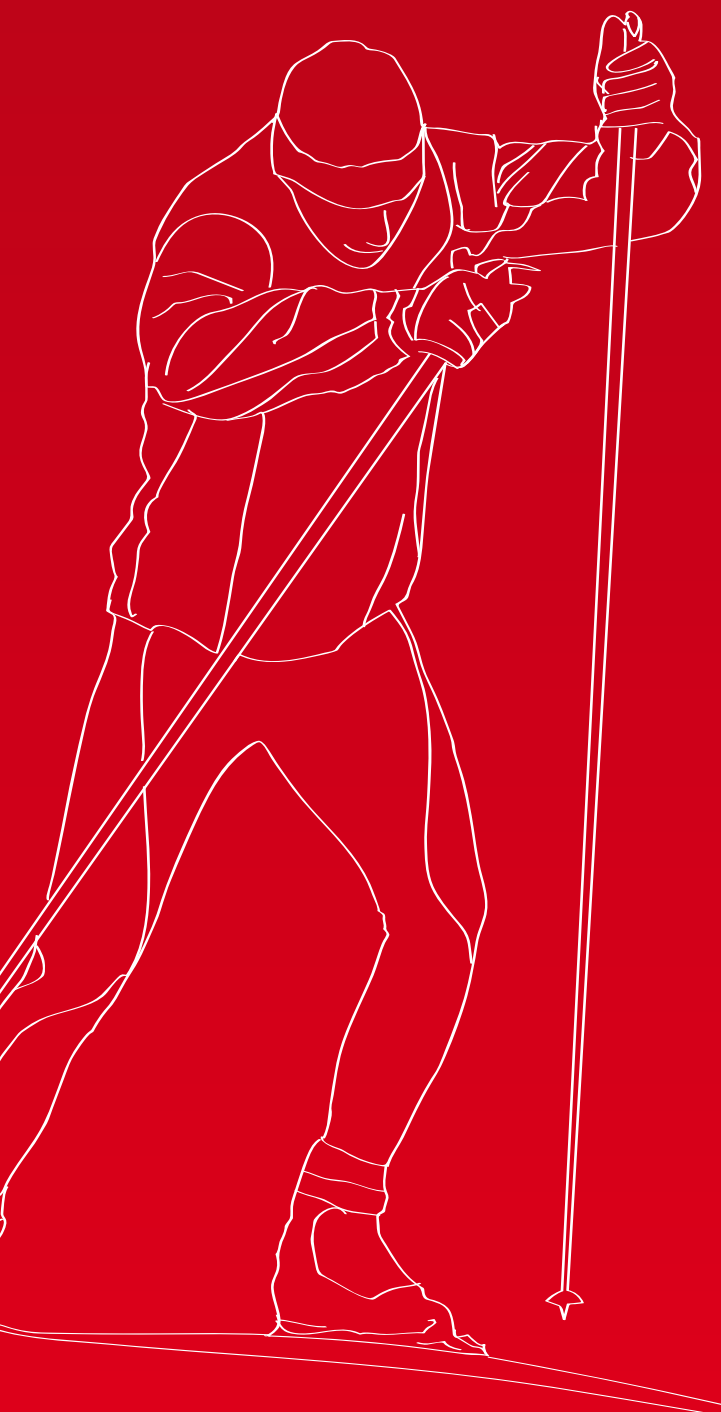




Ski Wax Catalog



High Quality Ski Waxes and Accessories Since 1952

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The New Rex Olympico The ultimate in high-fluor glide waxes



Olympico Glide wax are especially good for conditions where there is high humidity in the air and on snow. Olympico is very easy to use. It is good alone, no mixtures are needed.

The New Olympico is now available for seven different conditions.

414 Yellow +10...-0°C

For all snow types, but especially good for new wet snow. Good base for fluorine coatings.

415 Red +2...-2°C

For all snow types. When air humidity is high and the snow is old, it works well also on little bit colder conditions.

416 Purple 0...-4°C

For new and old snow and also for rather soft snow that is quite unprocessed.

417 Blue -4...-10°C

For all snow types. Blue Olympico will carry on the success of Rex Blues'.

413 Blue Graphite -4...-10°C

For new and poor gliding snow. Especially for conditions when microcrystalline snow is falling with wind. Also for poor gliding old snow when humidity is low. Available in February.

418 Green -8...-18°C

For all snow types. At its best at cold temperatures when the air humidity is high.

419 Molybdène -8...-20°C

For all snow types with improving performance as the temperature drops below -8°C. It is also recommended for use under fluorine top coatings on coarse wet snow when the snow is abrasive.

Rex Did You Know...

Ski's contact with snow creates water in between the ski and snow. Too much water creates suction which slows the skis down. Fluor in ski wax decreases the water's surface tension which significantly improves ski glide on humid and moist conditions. The softest waxes are easily spread by rubbing. After rubbing, use a waxing iron together with Rexlon cloth. Rexlon prevents overheating of the ski base and diminishes the loss of fluor's contents.



Fluor x 2

Racing Fluor Glide Waxes

The Racing Fluor -series is a fluorinated version of the Racing line. It has outstanding price/quality value. Racing Fluors are excellent base waxes when used with highly fluorinated products.



404 White -10...-25°C

For new and old snow. Use in extreme cold weather.

403 Green -6...-12°C

For new and old snow. Racing Fluor Green is meant for a bit less severe cold than green waxes in general.

402 Blue -2...-10°C

For new and old snow. This is a fluorinated version of the famous "Rex Blue".

407 Purple +3...-5°C

For wet and coarse snow, and for man-made snow. This is a reliable choice for those conditions.

401 Red +10...-5°C

For wet and moist, new and old snow. At its best on soft snow, whether it is wet or moist.

405 Pink 0...-20°C

For coarse snow. A special wax for extremely coarse and icy snow. Repels dirt and has great durability. Works especially well on man-made snow.

406 Graphite -7...-25°C

For new and old snow. Makes excellent, durable finish. Is to be used as a base wax and as a final layer underneath fluorinated coatings.

Racing Glide Waxes

Racing-series is a combination of paraffin waxes. Many products of this line are well known world wide.



424 Green -10...-25°C

An excellent basic wax for extremely cold conditions or for conditions where grip wax finish is desired.

423 Blue -1...-10°C

Rex Blue has a reputation of being the best non-fluorinated glide wax ever made. On rather dry snow -5 ...-8°C it outperforms even fluorinated glide waxes! Blue Rex easily creates a shiny finish which provides a great base for actual racing wax.

425 Purple 0...-5°C

Rex Purple is a bit softer and more tenacious than Rex Blue. It works better on older and coarse snow. At its best when the snow is moist, but not wet.

427 Yellow +2...-2°C

A good choice for mild temperatures. This product can also be used as a protection wax, as well as base cleaning wax.

426 Red +10...-0°C

Rex Red is the wax of choice for wet and soft snow.

4331 Graphite Extra -10...-25°C

Graphite Extra is even harder than Rex Green. It is a specialty wax for very dry and cold conditions. It increases durability on those hard conditions and is well known among the best ski teams in the world.

491 Base Preparation Paraffin

This product melts easily and it is very easy to scrape. Due to its properties, it penetrates the pores in the ski base extremely well. It also enhances the penetration of actual glide waxes.

4231 Blue 600 g -1...-10°C

Same as 423 but bigger container. Intended for shop use and service.

4251 Purple 600 g 0...-5°C

Same as 425 but bigger container. Intended for shop use and service.

493 Orange Base Wax 600 g

Specialty base wax in a bigger container. Intended for shop use and service.

 Fluor x 1

Rapid Instant Glide



Rex Glide Pastes allow skiers to create a quick glide wax solution. They are easy to use and a simple alternative for traditional paraffin blocks. Glide pastes are an excellent choice for active and recreational skiers. Apply Instant Glide with the foam applicator of the tube and let dry 5-10 minutes. Polish with a towel if necessary.



146 Rex Rapid Purple +3...-2°C
For both new and old snow around 0°C



147 Rex Rapid Blue -2...-8°C
For both new and old when it is mild frost.



148 Rex Rapid Green -8...-20°C
For both new and old when it is cold.



149 Rex Rapid Universal +5...-20°C
For both new and old snow and for both cold and mild conditions.

 Fluor x 1

Rapid Quick Grip



Liquid grip waxes from Rex are an easy way to get proper grip for your skis for any snow and temperature condition. Grip wax is long lasting, so even a thin layer is enough to provide good performance. Rex Rapid Quick Grips are simple to use. Apply Instant Grip with the foam applicator of the tube and let dry 10-15 minutes. We recommend this series for both the active and recreational skier as an alternative to traditional grip waxes.



316 Rex Rapid Purple +2...-2°C
For both new and old snow. Use a thicker layer for old snow or hard track.



317 Rex Rapid Blue -2...-8°C
For both new and old snow. Use a thicker layer for old snow or hard track.



318 Rex Rapid Green -8...-20°C
For both new and old snow. Use a thinner layer for new snow.



319 Rex Rapid Universal +0...-20°C
For both new and old snow and for both mild and cold conditions. Use a thicker layer for old snow or hard track.



Rex Wax 'n Go product line

All Rex Wax 'n Go products share the high performance characteristics of other Rex ski waxes, but are specially developed with the recreational skier in mind. They are designed to be the easiest and fastest ski wax line on the market. The Wax 'n Go products are very useful for home use without any additional equipment.

Rex



Rex TapeGRIP: A Proven Success!

- 250km with one application
- 4-6 grip waxings with one package
- Works with all snow types, also in cold conditions
- Revolutionary pressure sensitive thermoplastic elastomer wax formula



As a result of continuing development Rex Easy Grip grip tape is now available in a no-heat application. The components of Tape Grip perform "intelligently" to provide superior grip and glide in all conditions. The core elastomer reacts to the force of the kick maximizing the coefficient of friction to improve the grip. In the glide phase the pressure decreases as will the coefficient of friction improving the glide. In addition the thermoplastic wax reacts to the temperature adjusting the hardness to prevailing conditions.

93 Tape Grip Univer. +5°C ... -20°C

Grip tape for all weather conditions and snow types. Excellent grip and glide. Easy to use, lasts long. Easy to remove with Rex Remover.

92 Tape Grip Cold -4°C ... -25°C

Grip tape specifically for cold new snow. Excellent grip and glides well. Easy to use, lasts long. Easy to remove with Rex Remover.

An "intelligent" wax with an easy to use applicator

Tape Grip is a radically new and easy way to wax skis. The wax is suitable for all conditions and will last up to hundreds of kilometers depending on the snow conditions.

Two different versions of the wax ensure good performance in all conditions



Fluor x 1



EasyGRIP Tape Waxes

Rex EasyGRIP – Excellent performance in a easy to use form

Rex EasyGRIP ski waxes are a clean and simple way to apply the right amount of grip wax on ski base. Because the wax is applied by using heat, it absorbs well into the base and lasts longer. The EasyGRIP line was developed for both the active and the recreational skier. Easy wax application does not require any experience, just choose a wax according to prevailing conditions, wax and go skiing.



42 Purple +3...-5°C

For normal, but also for icy, coarse, and extremely hard tracks. Extremely durable. Double layer for icy conditions. In temperatures around 0°C it can be used instead of klister. Does not stain and run like klister. We recommend covering it for new snow with Rex Light Blue #120.

62 Blue -4...-10°C

The best universal grip wax on the market. Extremely durable. Use one layer for new snow and two layers for all icy and old snow conditions. Works relatively well on moist conditions.

82 Green -8...-20°C

A universal grip wax for cold conditions. Same properties as Easy Grip Blue #62 but for colder temperatures. Excellent base wax for racing.

Klisters

The reliability of Rex klisters is well known among competitive as well as recreational skiers. Rex klisters are durable and they always create a well performing ski for any condition.



2001 Blue Fluor -5°C and colder

Fluorinated klisters for icy and hard track. Klisters are a bit softer than the regular Rex Blue klisters. Its durability is outstanding and it works extremely well in cold and humid conditions.

2401 Universal Fluor +5...-1°C

Fluorinated universal klisters for all klisters conditions. Made especially for racing skiers.

2051 Purple Fluor -7°C and above

This is a durable klisters for wide temperature range. This fluorinated klisters works well also on coarse and moist snow. On new snow and close to 0°C, use a thin layer under grip wax.

200 Blue -5°C and below

For icy and hard track. Famous for its durability. When the conditions are weary, Blue (200) can be used underneath grip waxes. Works well even in the coldest temperatures.

205 Purple 0...-7°C

This is a durable klisters for wide temperature range. Works well also on coarse and moist snow when the snow is not extremely wet.

210 Red +10...0°C

For new and wet snow and for coarse and extremely wet snow. A thin layer provides very good grip. Gives an extra effect to other klisters as a top and final klisters layer.

215 Silver +/-0°C

This is a well gliding and durable klisters that is very resistant to icing. Works well as a base klisters or as part of a mixture. Can also be used alone when the snow is coarse but not very wet.

217 Silver Special +/-0°C

This is a softer silver klisters. Very good universal klisters for all klisters conditions. However, do not use when the snow is extremely wet.

220 Orange "OI" +10...+0°C

Special klisters for wet snow. One of the best wet snow klisters when the snow is not extremely wet or coarse.

222 Yellow "OU" +10...0°C

A klisters for extremely wet and slushy conditions. At its best when the snow is extremely wet and the slushy track has been pressed hard.

225 Brown "OV" +10...+0°C

This is a klisters for coarse, wet snow. At its best when the coarse and wet snow is just beginning to dry but is not yet icy.

240 Universal

This is a universal klisters for all klisters conditions. On coarse and icy tracks Purple (205) klisters or Blue (200) klisters should be used as a base klisters for improved durability.

PowerGrip Waxes

A very high performance fluor grip wax for racing use with outstanding durability.

Fluor x 2



41 Purple +3...-5°C

For normal, but also for icy, coarse, and extremely hard tracks. Extremely durable. For new fallen snow when applied thin and then we recommend covering it with a normal grip wax like light blue 120. In temperatures around 0°C it can be used instead of klisters. Does not stain and run like klisters.

61 Blue -4...-10°C

The best universal grip wax on the market. Extremely durable. For all icy and old snow conditions. Also for new snow when applied thin. Works relatively well on moist conditions.

81 Green -10...-20°C

A universal grip wax for cold conditions. Same properties as on Power Grip Blue # 61, but for colder temperatures. Excellent base wax for racing.

About PowerGrip:

Notice that Power Grip should be applied using very thin layers. Power Grip is easy to apply if it is first warmed up with a heat gun or hair dryer. Spread evenly using your finger, a heat gun also is a helpful tool to spread Power Grip waxes. Power Grip Green (81) also appears to be a very good base wax underneath regular grip waxes!

Research and Development at Rex

Making new waxes and improving those already on the market is an ongoing work in process for us at Rex. We continuously test our present waxes to make sure that the product we sell meets the demands of the end user. In

addition, we are engineering and testing new products that might some day become that cutting edge for our users. Each product is tested multiple times in different conditions to assure its great (or sometimes poor) qualities before we are able to draw a conclusion whether or not it is worth mass production. We refuse to rely

on laboratory testing only. It is our belief that all products should be used in actual conditions before they are ready for market. Rex ski waxes are engineered, tested and produced, for your benefit only!



Proline Fluor Grip Waxes

These fluorinated grip waxes have the same outstanding properties as non-fluorinated Rex grip waxes. Fluor, especially in moist and wet conditions, still improves the grip wax's properties. This series works well on moist conditions. Good dirt repelling properties.

00 Turquoise -10...-20°C

Provides an excellent grip when the temperature is dropping, when the snow is not dry yet. It works well even above -10°C.

10 Green -5...-10°C

A wax of choice for many Championship medal winners. Very sharp grip, yet good glide. Works well alone or as a part of a combination.

15 Blue -2...-6°C

This wax works best as a final layer. It should not be used below the recommended temperatures. Two layers of purple silver (125) and blue fluor on top of it is an excellent combination for mild frost.

25 Purple -1...-3°C

Works in a wide range, from moist snow down to even -5°C.

30 Red +1...-1°C

At its best on moist and old powdery snow when the temperature fluctuates around 0°C.

35 Yellow +5...-0°C

For snow that is a bit dryer than snow good for snowballs. Extremely good as a finishing layer on top of klister when the snow changes around moist and dry.

90 Base Wax --/--

At its best on rather coarse and old snow. Apply a thin layer with a heating gun under the wax of the day.



Rex Basic Grip Waxes

Our well-known and trusted basic grip wax line offers a performance level superior to even some competitors top-of-the-line grip waxes.

100 Mäntyrantra -10...-20°C

A grip wax for extreme colds. At its best when colds have been around for few days and when the snow is rather new.

105 Light Green -8...-15°C

Softer and better gripping than Mäntyrantra (#100). When the snow crystals are quite sharp, it provides good grip at around -6°C. Use it in race waxing to cover Green Proline Fluor (#10) when colder than -10°C.

110 Green -5...-10°C

An excellent grip wax for mid cold temperatures, wide range of use. At its best on old, rather hard track.

115 Blue -2...-8°C

A well known traditional Rex Blue grip wax. It is used widely as a universal grip wax on cold temperatures. Its grip and glide properties can be adjusted by the thickness of the wax layer.

120 Blue Special -1...-4°C

A bit softer and more gripping than Blue (#115) for milder temperatures.

122 Purple Special 0...-2°C

Despite of its purple colour, this is a pure below freezing temperature wax. It is often used to cover silver and purple klister.

125 Purple/Silver 0...-1°C

This is the first of so called "zero waxes". At its best on old snow and on rather hard track.

127 Red Super +1...-1°C

Red Super is at its best on old, powdery snow or icy tracks. In these conditions you might need to experiment with the thickness of your wax. Works down to even -3°C.

130 Red/Silver +2...0°C

One of the best grip waxes on the market for these difficult conditions. Has good icing resistance. Works great as a final top layer over other grip waxes or klister.

135 Yellow +5...0°C

Legendary Rex Yellow is still available! On wet snow, when it is sleeting or on hard and wet track this will be one of your best choices, especially on man-made snow.

140 Universal - 0...-30°C

A universal wax that is easy to use. This wax is good for skiers who are looking for simplicity in their waxing. "Fine tuning" can be done by adjusting the thickness of wax layer.

142 Universal + +10...0°C

A universal wax that is easy to use. This wax is good for skiers who are looking for simplicity in their waxing. "Fine tuning" can be done by adjusting the thickness of wax layer.

190 Base Wax --/--

Very sticky and durable base wax under any grip wax on extremely weary conditions. Many agree that this is the best base wax on the market.

Pure Fluor



new

Fluorine Powders

The Rex fluorine powders series covers all snow and temperature conditions. Beside TK-244, which already has become a standard among elite skiers and wax technicians, Rex has developed a line of specialty waxes to compliment TK-244.

487 TK-28 new -2...-8°C

TK-28 is designed for new and old snow in mild frost temperatures when it is too cold to use TK-244 fluor powder. It is recommended for use on top of Olympico Blue or Green.

485 TK-50 new +5...-0°C

TK-50 is designed for coarse wet snow when the temperature is above zero to increase the effect of high fluor paraffins. TK-50 is used in warmer temperatures than TK-244 fluor powder. It is recommended for use on top of Olympico Molybdène or Green (old snow) or Yellow (new snow).

479 TK-244 +1...-4°C

TK-244 has been used to win championship medals over the years. Now it has been optimized to glide best at temperatures between +1...-4°C

489 TK-820 new -8...-20°C

A special powder for poor gliding cold frost snow when temperature is -8...-20°C. Apply normally with iron. Use Olympico Green or Molybdène under it. Available in February.

434 Inari -10...-20°C

This very specialty fluorless powder is intended to be used on extremely cold conditions. To ease waxing process, this very hard paraffin is the form of powder.

Pure Fluor

Fluorinated Coatings

These fluorinated coatings were developed for racing skiers. There is a fluorine coating for every condition giving an extra effect for all waxes. For example, they improve gliding properties of grip waxes, increase durability, decrease icing, and repel dirt.



new

472 SLC Gel -5...-15°C

SLC Gel is used to provide better glide on top of other glide waxes, on top of other fluorine coatings, or alone. It especially works well on newly fallen cold frost snow. Expels dirt.

470 Hydrex +10...-20°C

Hydrex is a fluorinated coating for use over grip waxes. It increases the gliding properties of any grip wax and decreases icing. It also repels dirt well. It does not decrease the effect of grip wax. Also for gliding surfaces when temperature is between +3...-3°C on coarse groomed snow. It can be applied directly on the polyethylene base.

471 Sapporo Gel +3...-15°C

Sapporo Gel is a fluorine gel containing molybdenum. It is designed for coarse wet snow, but you can also use it on dry powder snow down to -15°C. At its best on moist grained snow at +1...-3° and on groomed snow when colder than -7°C. Expels dirt.

Pure Fluor

Fluorine Blocks

Rex fluorine blocks are more economical to use than the powders. With the use of Rexlon or roto-cork during the application, Rex Fluorine blocks will provide even greater glide and durability than powders.



473 Nagano Fluoro Block +10...-3°C

Nagano is a specialty coating for wet and soft conditions. One layer applied is enough.

480 TK-244 Block +1...-4°C

Extremely popular TK-244 powder in a block. Can be used alone or combined with other Rex fluorinated coatings.

483 TK-72 Fluoro Block 0...-20°C

Also known as "the Golden Block". At its best on extreme cold and coarse snow as well as moist snow. A safe solution, which can only increase glide, but never makes it worse.

Rex Removers & Accessories

In addition to a complete wax line, Rex offers a variety of waxing tools and accessories to ensure a pleasurable waxing experience. Proper tools and accessories help you to get your skis fast, easily and enjoyably. A wide variety of tools and accessories have been developed to suit the needs of all skiers, from elite athletes to casual recreational skiers. Rex knows what skiers want!



617



622



747



627



611



625

617-620 Rex Brushes

- 617 Brass / Nylon Brush
- 618 Nylon Brush
- 619 Horse Hair Brush
- 620 Brass Brush

747 Rex Waxing iron

A quality waxing iron with temperatures that are optimized for waxing use. Thick bottom keeps the heat steady. 1000 W/220 V. Warms up fast.

622, 623 Pro Series -Brushes

- 623 Pro Series Nylon Brush, soft
- 622 Pro Series Nylon Brush, hard

625, 626 Fibertex

- 625 Thick fibertex brown, coarse
- 626 Thick fibertex white, soft

627 Rexlon Fluor Ironing Fabric

A special cloth that eases the application of fluorine powders. 8x20cm.

611-612 Rex Cork

- 611 Natural Cork
- 612 Synthetic Cork



739

743

745



601



605

600



602

754



739-745 Ski holders

- 739 Pole and Ski Holder
- 743 Ski Holder (slip thru type)
- 745 Ski Strap

600-754 Rex Scrapers

- 600 Scraper Double Edge
- 601 Snowboard Scraper 5 mm x 250 mm
- 602 Multi Scraper
- 605 Ski Scraper 4 mm x 120 mm
- 754 Klisterscraper

615, 616 Reserve tip

- 615 60mm
- 616 70mm



500, 510, 502 Rex Removers

- 500 100 ml
- 510 150 ml spray
- 502 500 ml

A very popular and effective general use wax remover that works well with all ski wax types, including the new Rex TapeGRIP tape wax. Available either in a bottle or as a spray. Does not include aromatic hydrocarbons.



Fluor x 1

A new product innovation made by Rex

492 Fluor Base Oil

A totally new product innovation from Rex: Fluor Base Oil makes the base preparation of all new and old racing skis definitely quicker. Good result is reached after 2-3 treatments. When grinding bases oil is applied before and after grinding. Further preparation as new skis.

550 Rapid Universal Silicon Spray

A new universal condition glide spray for gliding surfaces of every type of skis. Works also as an antifreeze spray for waxless skis. Includes silicon.

Rex Bags and Clothing



755



794



760



791



s-xl, 810-813 blue, gray, red



s-xl, 820-823 blue, red



792 Rex Backpack +drinking system

An adjustable-sized backpack with a soft 1,5l removable reservoir for water or energy drinks. Flexible hose with detachable mouthpiece. Adjustable straps with padding. Air flow ventilation system. The backpack has additional room for clothing, maps, ski waxes and other accessories. Ideal for longer distance skiing trips and also for bicycling during the summer season.

Rex bags and clothing

760	Rex Hat	one size fits all
794	Rex Baseball Cap	one size fits all
810	Rex Sweatshirt	S - XL
820	Rex T-shirt	S - XL
793	Rex Waist Bag	
792	Rex Backpack	
791	Rex Roller Bag	
755	Rex Waxing Apron	



793

Rex Skiing Gloves



772-777 Racing Glove Thermo

Very comfortable and warm gloves with Thinsulate for racing skiers. Durable Clarino palm provides a good grip, neoprene-reinforced wrist with velcro strap. Two colours: black/blue and black/red. Sizes: XS-XXL

762-767 Racing Glove Thermo

Same as above except silver/black.



782-787 3-finger Glove "Alien"

A clever three-finger glove that keeps your hands warm even in the coldest conditions. Very soft and comfortable. Thermo lining. Colour: Black. Sizes: XS-XXL



892-897 Racing Glove WindLock

A thin and snug-fitting racing glove with durable and grippy Clarino palm. On the back of the hand, windproof WindLock material. Sizes: XS-XXL

Austria

Holl Trading
Markt 100
A-5441 Abtenau
tel. +43 - 62 - 433 564
fax +43 - 62 - 433 5644
e-mail: hoel-trading@sbg.at

Estonia

Klep Oü
Jaak Puraid
Kivi 12
86501 Võiste, Estonia
tel. +372 - 56 - 680 021
fax. +372 - 44 - 59 045
e-mail: jaak233@hotmail.ee

Czech Republic

Axon Czech, a.s.
Vaníčkova 2
Velký strahovský stadion
16017 Praha 6
tel. +420 - 233 - 085 360
fax +420 - 233 - 085 365
e-mail: axonsport@axonsport.cz
www.axonsport.cz

Vasa Sport
Bohdiskovská 11 E
78701 Šumperk
Tel. +420 - 583 250 465
Fax +420 - 583 250 465
e-mail: skopova@cbox.cz

France

Worden Sarl
Les Combes
F-73230 La Feclaz
tel. +33 - 47 - 925 8260
fax +33 - 47 - 925 8266
e-mail: worden@wanadoo.fr
www.worden.fr

Germany

Scansport-Vertrieb
Fröbelstrasse 1
97616 Bad Neustadt
tel. +49 - 171 178 0233
e-mail: klaus.kromer@t-online.de
Warehouse:
tel. +49 - 7721 - 74 847
fax +49 - 7721 - 963 156

Italy

Gide Sport
Via R. Lowy 40/a
38035 Moena (TN)
tel. +39 - 0462 - 573 386
fax +39 - 0462 - 574 371
info@gidesport.it
www.gidesport.it

Japan

Will Corporation
1-36-21 Sakuradai
Nerima-Ku
Tokyo 176-0002
www.will1.co.jp
tel. +81 - 3 - 3557 5151
fax +81 - 3 - 3557 5153
e-mail: willco@ceres.dti.ne.jp

Norway

ELBE NORMARK AS
Grini Næringspark 3
Postboks 113 N-1332 Østerås
Norge
Tel: +47 67 16 74 00
Email: post@elbe.no

Russia

Gais Sport
Hudozhnikov pr., 22/2 5
194295 St. Petersburg, RUSSIA
tel +7 - 812 - 598 1827
fax +7 - 812 - 517 9208
kvg@skiline.ru

Stak Company
Jakornaj 6
Rus-195 027 St Petersburg
tel +7 - 812 - 227 7995
fax +7 - 812 - 227 7996
e-mail: stak2002@inbox.ru

Uventa Sport
Vladimirskijprospekt 16/1
113 3647 Moscow, RUSSIA
tel +7 - 095 - 196 0497
fax +7 - 095 - 517 9208
uventa-sport@mtu-net.ru

Winter Sport Ltd.
Krasnakazarmennaya
Rus-111538 Moscow
tel +7 - 095 - 362 831
fax +7 - 095 - 362 831
e-mail: wintersport@mail.ru

Slovakia

G-Sport
Tatranska 243
SK-05986 Nova Lesna
tel. +421 - 52 - 478 1091
fax +421 - 52 - 478 1092
e-mail: office@davorin.sk
www.davorin.sk

Slovenia

Ponca d.o.o.
Ratece 39
4283 Ratece
tel. +386 - 41 - 532 051
fax +386 - 4 - 587 6002
e-mail: poncadoo@hotmail.com

Sweden

Häggströms Sportservice AB
Smedsöle 2886
S-860 35 Söråker
tel. +46-60-46 044
fax +46-60-40 816
mobile +46-70 31 94 406
e-mail: haggstroms-sportservice@wipnet.se

USA

Finn-Sisu Inc. , 1841 University Avenue
St Paul MN, 55104 USA
tel. +1 - 651 - 645 2443
fax +1 - 651 - 645 5617
e-mail: info@finnsisu.com
www.finnsisu.com

Switzerland

Tony Widmer
Langholzstrasse 104
CH-8618 Oetwil am See
tel. +41 - 1 - 799 1094
fax. +41 - 1 - 799 1951

Manufacturer:

Oy Redox Ab
Keskustie 62
Fin-19600 Hartola, Finland
tel. +358-3-876 0750
fax + 358-3-876 0751
e-mail: info@rexskiwx.com
www.rexskiwx.com

Rex



Your Rex dealer:

