

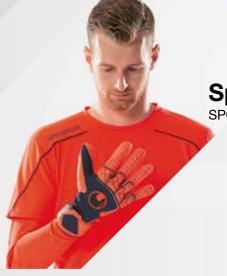
uhlsport











Sponsoring SPONSORING 04

Goalkeeper gloves

ADHESIVE FOAM-TECHNOLOGY 08
CUT-TECHNOLOGY 10
FRAME-TECHNOLOGY 12
NEXT LEVEL 16
RESIST 26
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Protection

BIONIKFRAME **43**ELBOW-/KNEEPROTECTOR **48**REFLEX BALL **63**GOALKEEPER ACCESSORIES **63**



Goalkeeper apparel GOALKEEPER SHIRTS 50 GOALKEEPER PANTS 60



Team wear
PLEASE FLIP CATALOGUE ON PAGE 66



uhlsport goalkeeper



uhlsport goalkeeper



















Roy Carroll





















uhlsport goalkeeper



































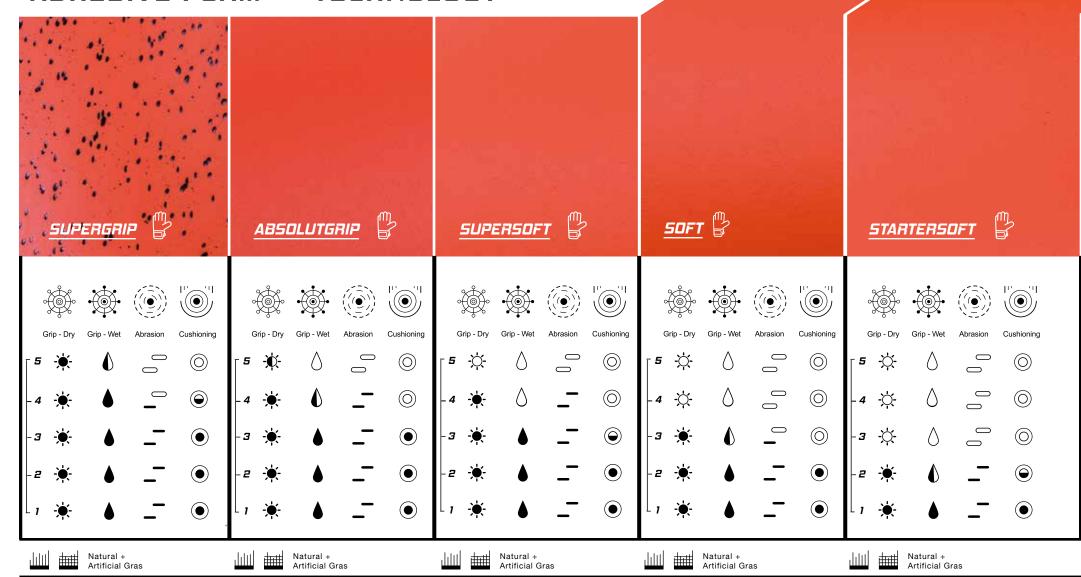


uhlsport goalkeeper – international





ADHESIVE FOAM — TECHNOLOGY



#01 SUPERGRIP

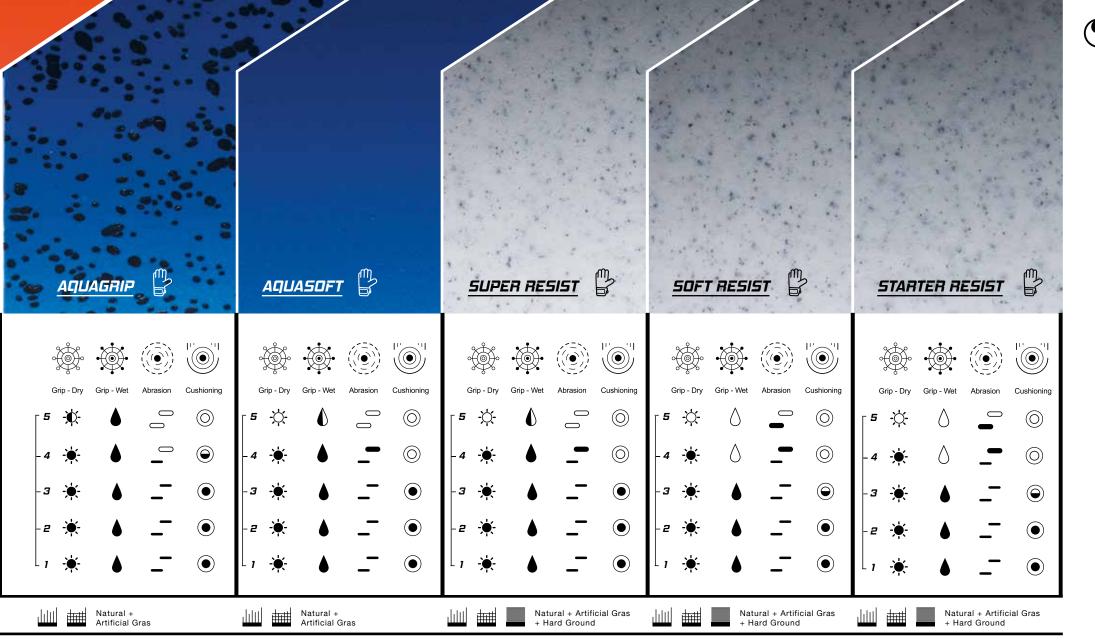
High-Grip Performance. Supergrip. A new type of adhesive foam technology with high-grip-elements. Benefit: ultra-strong grip and optimal durability in the adhesive foam.

#02 ABSOLUTGRIP

Our patented foam is at its best in dry weather but will not let you down when things get wet.

#03 SOFT

Our soft foams which all have the same thing: The balance between grip and abrasion resistance. The voluminous and softer, the better the grip and greater the abrasion. The more compact, the longer it will last. Only you know your personal balance. Try them. Decide between: SUPERSOFT+, SOFT or STARTERSOFT.



#04 AQUASOFT

Aquasoft foam patented by uhlsport. Thanks to special aqua additive,particularly good grip properties under wet weather conditions. All Aquasoft gloves from uhlsport are designed in an unique, bright colour: Aquasoft-Blue!

#05 RESIST

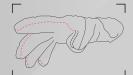
A new latex generation with RES particles for artificial grass and hard floors. Optimized foam qualities make it particularly abrasion proof. Surface of the palm with abrasion proof graphite particles. Quality level: + 3 mm SuperResist (soft/smooth surface) / + 3 mm SoftResist (soft/smooth surface) / + StarterResist (lightly-textured surface)





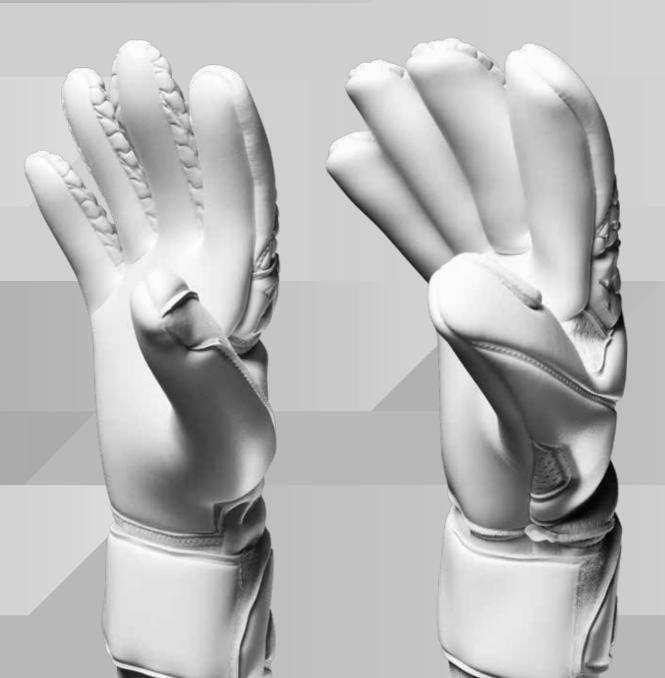
REFLEX CUT

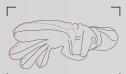
Innovative inner seam constructionensures a tight fit and maximum ball control.



FINGERSURROUND CUT

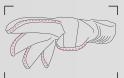
Combination of inner seam and ergonomic external design provides a tight fit and maximum grip.





HALF NEGATIVE CUT

Inner seam construction ensures a tight fit and maximum ball control.



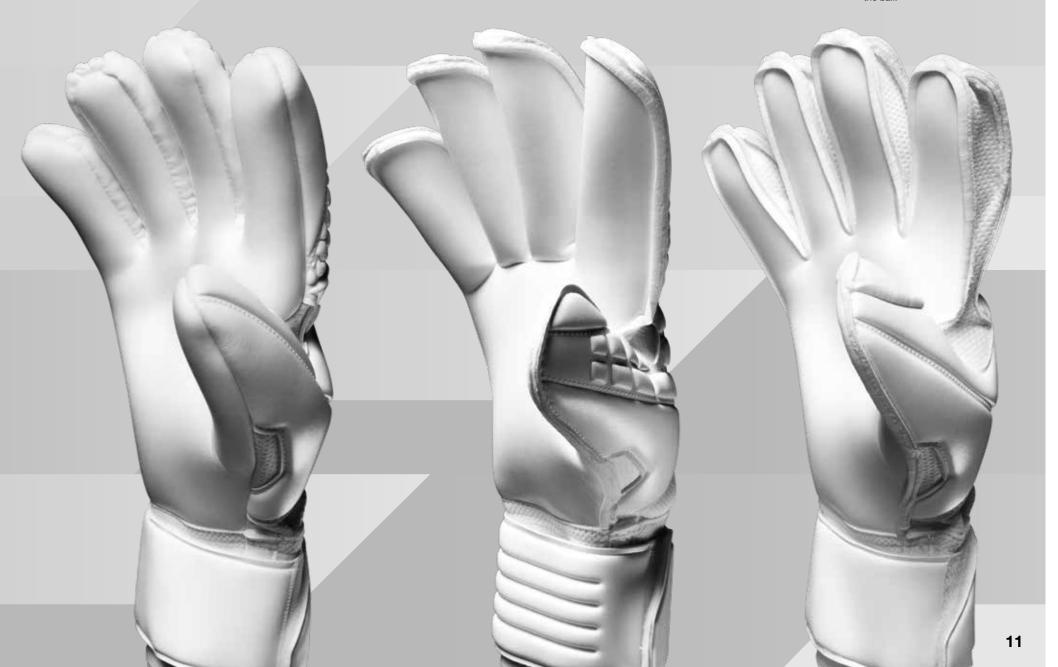
ROLLFINGER CUT

Ergonomic exterior seam design provides for seamless complete grip. Benefit: 100% grip.



CLASSIC CUT

Exterior seam design maximizes the inner hand surface. Sure handedness increases with the contact surface on the ball.









BIONIKFRAME

THE LIGHT, FLEXIBLE SUPPORT.

The Bionikframe. Inspired by nature – the greatest system ever – the Bionikframe is based on a design, which precisely imitates and supports the function of our natural ligaments. The result: Stable. Flexible. Light. For all those who claim predection is nothing for them.



BIONIKFRAME+

BIONIKFRAME+ WITH THUMBFRAME.

The thumbs plays a truly important role in your hand. It is the strongest finger. Gripping and throwing are its best disciplines. Its carpometacarpal joint gives a great amount of freedom to this gripping finger. Of course it also needs to be predected. However stabilization while maintaining freedom of movement is not very simple. Nonetheless. We have done it and can reliably predect your thumb. BIONIKFRAME+ with THUMBFRAME.







SUPPORTFRAME

THE CLASSIC.

_

The SUPPORTFRAME provides optimal stabilization even in the basic and children's models. The hinge-like finger structure offers the best predection while ergonomically supporting the hand.



SUPPORTFRAME+

SUPPORTFRAME+ THE CLASSIC. TECHNOLOGY.

The patented finger and thumb stabilization system supports the catch movement. The hand is relieved by the anatomical preforming and lightweight construction. Due to the integrated backhand plate an optimal shock absorption and force distribution is possible.























REFLEX CUT

Innovative cut guarantees a high level of comfort, touch and ball control.



3D SCHOCKZONE

Optimized punching effect with integrated high rebound foam.

360° GRIP

New developed surround grip for maximized catching area and optimized grip at all ball contact zones.

EASY ENTRY SYSTEM

Special elastic material provides an easy entry into the glove.











101 1084

7-11, half sizes

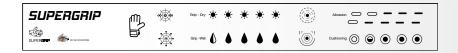
Palm: uhlsport-SUPERGRIP foam in fluo red provides a higher grip level thanks to integrated "high grip elements"

- Backhand: material mix of latex and neoprene for best flexibility and wearing comfort
 - SUPERGRIP latex with 3D embossing SCHOCKZONE with integrated "high rebound" foam for optimised punching
 - Cut: "REFLEX CUT" ensures a skin fitted ball feeling
 - wraps to the thumb and at the edge of hang for optimal fit and grip

- Glove Body: neoprene glove body
 - asymmetric, very flexible neoprene bandage with a lycra insert
 - integrate anatomic silicon elements "STIMULATE" for advanced

- Fastening: semi-elastic full SUPERGRIP latex strap with name field
 - EASY ENTRY SYSTEM

75 % latex | 12 % silicone | 8 % nylon | 5 % polyester





101 1085

7-11, half sizes

Palm: • uhlsport-SUPERGRIP foam in fluo red provides a higher grip level thanks to integrated "high grip elements"

- Backhand: material mix of latex and neoprene for best flexibility and wearing comfort
 - latex with 3D embossing SCHOCKZONE with integrated "high rebound" foam for optimised punching
 - Cut: normal cut with wraps to the thumb, forefinger and little finger ensures an optimal fit and grip
 - latex gussets with with breathable perforations
 - wrap at the edge of the hand for improved grip

- Glove Body: neoprene glove body
 - asymmetric, very flexible neoprene bandage with a lycra insert

- Fastening: semi-elastic full latex strap with name field
 - EASY ENTRY SYSTEM

76 % latex | 10 % silicone | 7 % nylon | 4 % polyester | 3 % PU



101 1086 7-11, half sizes

NEXT LEVEL SUPERGRIP FINGER SURROUND

Palm: uhlsport-SUPERGRIP foam in fluo red provides a higher grip level thanks to integrated "high grip elements"

Backhand: material mix of latex and neoprene for best flexibility and wearing comfort

• latex with 3D embossing SCHOCKZONE

Cut: Fingersurround-cut for tight fitting and perfect surround gripp

Glove Body: ■ neoprene glove body

Fastening: • semi-elastic latex flap with full neoprene mesh bandage

■ EASY ENTRY SYSTEM

Design: • unique Fingersurround-cut: outstanding ball contact thanks to tight fitting characteristics

perfect surround grip provided by wrapped palm around the fingers combined with inseams

special 3D-embossed and impactabsorbent SCHOCKZONE on the backhand for excellent punching performance

78 % latex | 7 % silicone | 7 % nylon | 4 % polyester | 4 % PU





101 1087

6,5-11, half sizes

Palm: • uhlsport-SUPERGRIP foam in fluo red provides a higher grip level thanks to integrated "high grip elements"

fluo / new/

- Backhand: material mix of latex and neoprene for best flexibility and wearing
 - latex with 3D embossing SCHOCKZONE

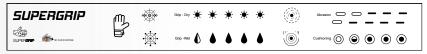
Cut: • HN cut with wraps to the thumb, forefinger and little finger ensures an optimal fit and grip

- latex gussets with with breathable perforations
- wrap at the edge of the hand for improved grip

- Glove Body: neoprene glove body
 - asymmetric, very flexible neoprene bandage with a lycra insert

- Fastening: semi-elastic full latex strap with name field
 - EASY ENTRY SYSTEM

74 % latex | 8 % polyester | 7 % silicone | 7 % nylon | 4 % PU





navy/fluo red uhlspor

101 1089

7-11, half sizes

Palm: ■ patented fluo red ABSOLUTGRIP

• enhanced cushioning and outstanding grip under all weather conditions

Backhand: • material mix of latex and neoprene for best flexibility and wearing comfort

■ latex with 3D embossing SCHOCKZONE

Cut: Fingersurround-cut for tight fitting and perfect surround grip

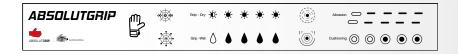
NEXT LEVEL ABSOLUTGRIP REFLEX

wraps to the thumb and at the edge of hang for optimal fit and grip

Glove Body: ■ neoprene glove body

Fastening: • wrap-around latex strap with full neoprene bandage

68 % latex | 20 % polyester | 6 % nylon | 4 % PU | 2 % silicone





NEXT LEVEL ABSOLUTGRIP FINGER SURROUND <u>fluo</u> / <u>new</u>/

101 1090

7-11, half sizes

Palm: patented fluo red ABSOLUTGRIP

enhanced cushioning and outstanding grip under all weather conditions

fluo / new/

Backhand: ■ latex with 3D embossing

Cut: • fingersurround-cut for tight fitting and perfect surround grip

Glove Body: • functional textile for best breathability and wearing comfor

Fastening: • wrap-around latex strap with full neoprene bandage

Design: • unique Fingersurround-cut: outstanding ball contact thanks to tight fitting characteristics

perfect surround grip provided by wrapped palm around the fingers combined with inseams

 special 3D-embossed and impactabsorbent SCHOCKZONE on the backhand for excellent punching performance

74 % latex | 8 % rubber | 6 % polyester | 6 % nylon | 6 % PU



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NEXT LEVEL ABSOLUTGRIP HN

fluo / new/

101 1091

7-11, half sizes

Palm: ■ patented fluo red ABSOLUTGRIP

• enhanced cushioning and outstanding grip under all weather conditions

Backhand: • latex

Cut: • halfnegative cut for a tighter fitting and secure savings

Glove Body: • comfortable textile for best breathability and wearing comfort

Fastening: • wrap-around latex strap and full bandage for good fixation

Design: • ergonomic preformed cut for best wearing characteristics

latex gussets for best gripping properties

 3D-embossed SCHOCKZONE element for optimised punching performance and enhanced cushioning

63 % latex | 26 % polyester | 6 % PU | 5 % nylon





101 1095

4-11, half sizes

Palm: • exclusive SUPERSOFT latex in fluo red

Backhand:

latex

halfnegative cut with wrapped thumb for a tighter fitting and secure savings

Glove Body:

breathable textile for good ventilation

wrap-around latex strap and full bandage for good wrist fixation

Design: • ergonomically preformed cut for optimal wearing characteristics

 3D-embossed SCHOCKZONE element for optimised punching performance and enhanced cushioning

57 % latex | 31 % polyester | 6 % nylon | 6 % PU





101 1096

6-11, half sizes

 exclusive SUPERSOFT latex in fluo red Palm:

Backhand: latex

classic cut provides a maximised catching area

Glove Body:

breathable textile for good ventilation

NEXT LEVEL SUPERSOFT

Fastening:

wrap-around latex strap and full bandage for good wrist fixation

Design:

ergonomically preformed cut for optimal wearing characteristics

 3D-embossed SCHOCKZONE element for optimised punching performance and enhanced cushioning

 $55\,\%$ latex | 32 % polyester | 7 % PU | 6 % nylon

SUPPORTFRAME fluo / new/ **NEXT LEVEL SOFT SF**

navy/fluo red

101 1098

5-11, half sizes

Palm: SOFT latex in fluo red

Backhand: latex

Cut: classic cut provides a maximised catching area

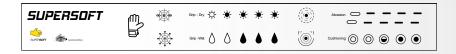
Glove Body: • soft PU with perforations around the fingers for improved breathability

wrap-around strap with name field and V-notch entry

• integrated SUPPORTFRAME element for improved catching properties thanks to extra finger stabilization

embossed backhand and SCHOCKZONE design

44 % latex | 21 % TPU | 18 % PU | 8 % polyester | 6 % nylon | 3 % EVA









101 1103 4-8, half sizes

NEXT LEVEL SOFT SF JUNIOR

Palm: SOFT latex in fluo red

Backhand: • embossed soft EVA

Cut: • classic cut provides a maximised catching area

Glove Body: • soft PU glove body with perforations around the fingers for enhanced breathability

Fastening: • short strap with name field and V-notch entry

Design: • integrated SUPPORTFRAME element for enhanced catching performance thanks to extra finger stabilization

embossed backhand and SCHOCKZONE design

28 % TPU | 25 % latex | 19 % PU | 12 % EVA | 12 % polyester | 4 % nylon



101 1105

5-11, half sizes

Palm: SOFT latex in fluo red

Backhand: latex

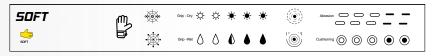
Cut: classic cut provides a maximised catching area

 elastic textile for very good wearing comfort Glove Body:

Fastening: • wrap-around EVA strap and half bandage

52 % latex | 36 % polyester | 5 % PU | 4 % nylon | 3 % EVA









101 1107

2-8, half sizes | 9, 10, 11, full sizes

Palm: ■ exclusive STARTER SOFT latex in fluo red

Backhand:

embossed soft EVA

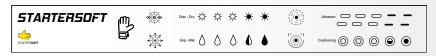
Cut:

classic cut

Fastening: short strap with name field and V-notch entry

Design: • soft PU glove body with perforations around the fingers for enhanced breathability

43 % latex | 33 % PU | 17 % EVA | 7 % nylon







#uhlsquad













01 black/fluo orange/white



UHLSPORT SUPER RESIST

fluo /

101 1076

7-11, half sizes

Palm: ■ exclusive, abrasion-resistant SUPER RESIST latex

Backhand: • embossed latex

Cut: classic cut

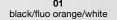
Glove Body: • comfortable textile for best breathability and wearing comfort

Fastening: • wrap around latex strap and full bandage for good fixation

esign: • ergonomic preformed cut for best wearing characteristics

embossed SCHOCKZONE element for optimised punching performance and cushioning

64 % latex | 28 % polyester | 5 % nylon | 3 % PU





5-11, half sizes

Palm: exclusive, abrasion-resistant SOFT RESIST latex

Backhand: • 3D-embossed EVA

101 1077

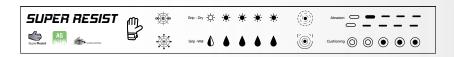
Cut: classic cut

Glove Body: ■ comfortable PU

Fastening: • short EVA strap with name field and V-notch entry

Design: • integrated SUPPORTFRAME element for improved catching properties thanks to extra finger stabilization

 $36\,\%$ latex | 27 % TPU | 13 % PU | 12 % EVA | 8 % polyester | 4 % nylon





01 fluo orange/white/black



UHLSPORT SOFT RESIST

fluo / new/

101 1109

5-11, half sizes

Palm: • exclusive, abrasion-resistant SOFT RESIST latex

Backhand: • EVA

Cut: classic cut

Glove Body: ■ PU

Fastening: • short EVA strap with V-notch entry

46 % latex | 32 % polyester | 14 % EVA | 5 % nylon | 3 % PU

01 fluo orange/black



UHLSPORT STARTER RESIST

f<u>luo / new</u>/

101 1112

3-8, half sizes | 9, 10, 11, full sizes

Palm: • exclusive, abrasion-resistant STARTER RESIST latex

Backhand: ■ EVA

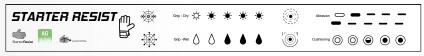
Cut: classic cut

Glove Body: ■ PU

Fastening: • short EVA strap with V-notch entry

38 % latex | 24 % PU | 21 % EVA | 9 % polyester | 8 % nylon













Innovative uhlsport AQUAGRIP combines aqua additives with high-grip elements for an ultimate grip level in wet conditions.







Material mix of latex and neoprene for best flexibility and wearing comfort. Latex with 3D embossing SCHOCKZONE.



FEATURE 05 MATERIAL

Neoprene glove body with asymmetric, very flexible neoprene bandage with a lycra insert.

uhlsport



FEATURE 04 360° WRAP

HN Cut cut with wraps to the thumb, forefinger and little finger ensures an optimal fit and grip. Wrap at the edge of the hand for improved grip.



FEATURE 03 EASY ENTRY SYSTEM

Semi-elastic full latex strap with name Neoprene glove body with asymmetric, field with EASY ENTRY SYSTEM.

pacific blue/fluo green/white



101 1070

7-11, half sizes

Palm: • innovative uhlsport AQUAGRIP combines aqua additives with highgrip elements for an ultimate grip level at wet conditions

- Backhand: material mix of latex and neoprene for best flexibility and wearing comfort
 - latex with 3D embossing SCHOCKZONE

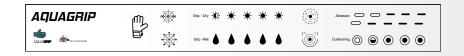
Cut: • HN Cut cut with wraps to the thumb, forefinger and little finger ensures an optimal fit and grip

- latex gussets with with breathable perforations
- wrap at the edge of the hand for improved grip

- Glove Body: neoprene glove body
 - asymmetric, very flexible neoprene bandage with a lycra insert

- Fastening: semi-elastic full latex strap with name field
 - EASY ENTRY SYSTEM

70 % latex | 13 % polyester | 7 % nylon | 5 % silicone | 5 % PU



fluo green/pacific blue/white



UHLSPORT AQUASOFT HN WINDBREAKER

fluo /

101 1071

7-11, half sizes

Palm: patented AQUASOFT especially for wet weather

Backhand: • 3D-embossed latex with SCHOCKZONE

Cut: • half negative cut

Glove Body: • comfortable textile for best breathability and wearing comfort

special WINDBREAKER membrane inside provides warm hands in cold and windy conditions

Fastening: • wrap-around latex strap and full bandage with name field

matching blue tones with contrast elements in fluorescent green

optimal grip properties in wet conditions for outstanding performance

61 % latex | 26 % polyester | 7 % PU | 6 % nylon



01
white/pacific blue/fluo green



UHLSPORT AQUASOFT

fluo /

101 1072

7-11, half sizes

Palm: patented AQUASOFT especially for wet weather

Backhand: • latex

Cut: classic cut

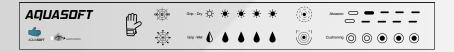
Glove Body: • comfortable textile for best breathability and wearing comfort

Fastening: • wrap-around latex strap and full bandage for good fixation

Design: • ergonomic preformed cut for best wearing characteristics

embossed SCHOCKZONE elementfor optimised punching performance and cushioning

57 % latex | 32 % polyester | 6 % nylon | 5 % PU









101 1092

7-11, half sizes

Palm: • uhlsports exclusive ABSOLUTGRIP foam

Backhand: • latex

Cut: • half negative cut

Glove Body: • made of soft fabric for maximum comfort

- Fastening: elastic bandage and wrap-around latex strap with namefield
 - extremely flexible and comfortable glove design
 - half-latex thumb for best flexibility

57 % latex | 29 % polyester | 9 % PU | 5 % nylon



COMFORT ABSOLUTGRIP

new/

101 1093

7-11, half sizes

uhlsports exclusive ABSOLUTGRIP foam

Backhand:

latex

Cut: • classic cut with negative outer seams

Glove Body: • breathable, soft mesh fabric

- Fastening: wrap-around latex strap and full bandage
 - glove with clear focus on comfort and flexibility combined with

outstanding grip properties

- specially developed semi-latex thumb with negative seams
- inseam construction on index and little fingers

60 % latex | 30 % polyester | 5 % nylon | 5 % PU





01 dark grey/cyan/fluo green



UHLSPORT ABSOLUTGRIP TIGHT HN

fluo /

101 1073

5-7, full sizes | 7-11, half sizes

Palm: patented ABSOLUTGRIP for enhanced cushioning and outstanding grip in all weather conditions

Backhand: • embossed latex with SCHOCKZONE

Cut: • tight cut of the glove body with half-negative cut fingers provides an optimal fit

Glove Body: ■ comfortable textile for best breathability and wearing comfort

Fastening: • wrap around latex strap and fullbandage for good fixation

Design: • functional upperhand elements ergonomic preformed cut for optimal wearability

- latex reinforcement for optimal grip properties
- thumb with negative seams and wrap for optimal grip properties
- 3D-embossed SCHOCKZONE element for optimised punching performance and enhanced cushioning
- wrap on the edge of the hand for improved fitting
- specially designed for small and thin hands

64 % latex | 24 % polyester | 7 % PU | 5 % nylon







101 1094

5-7, 12, full sizes | 7-11, half sizes

Palm: • patented ABSOLUTGRIP for enhanced cushioning and outstanding grip in all weather conditions

Backhand: • embossed latex with SCHOCKZONE

Cut: classic cut provides a maximised catching area

Glove Body: • comfortable textile for best breathability and wearing comfort

Fastening: • wrap around latex strap and full bandage for good fixation

Design: • ergonomic preformed cut for optimal wearability

58 % latex | 33 % polyester | 5 % nylon | 4 % PU







UHLSPORT SOFT HN COMP

101 1099

5-11, half sizes

Palm: patented SOFT latex

■ embossed latex with SCHOCKZONE Backhand:

half negative cut

• comfortable textil body for perfect breathability and wearing comfort Glove Body:

Fastening: • full EVA strap and knitted wrist bandage for perfect fixation

49 % latex | 31 % polyester | 8 % nylon | 8 % PU | 4 % EVA

01 navy/fluo yellow/white

UHLSPORT SOFT RF

fluo / new/

101 1104

5-11, half sizes

Palm: SOFT latex foam

latex Backhand:

Cut: • rollfinger cut

textile for good wearing comfort

wrap-around EVA strap and half bandage

54 % latex | 31 % polyester | 6 % nylon | 5 % PU | 4 % EVA







UHLSPORT SOFT ADVANCED <u>flue</u> / <u>new</u> /

101 1106

3-11, half sizes

Palm: • patented SOFT latex foam

Backhand: • latex

Cut: • classic cut provides a maximised catching area

Glove Body: • textile for good wearing comfort

Fastening: • full EVA strap with knitted wrist bandage for perfect fixation

46 % latex | 37 % polyester | 7 % nylon | 5 % PU | 5 % EVA

















8-11, half sizes

Palm: ■ new innovative uhlsport-SUPERGRIP foam in grey provides a higher grip level thanks to integrated highgrip elements

Backhand: • materialmix of latex and high-frequency silicon elements

■ 3D-embossed SCHOCKZONE

Cut: classic cut with a thumb wrap

Glove Body:

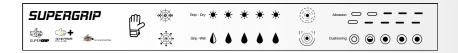
neoprene glove body

Fastening:

■ semi-elastic latex strap

- **Design:** BIONIKFRAME+ for improved finger stabilization and flexibility as well as one of the lightest and flexible finger stabilization systems
 - Zadditional thumb support in accordance with the BIONIK approach
 - additional backhand plate for better force distribution and low risk of injury

50 % latex | 17 % silicone | 13 % polyester | 11 % PA | 5 % nylon | 4 % PU



uhlsport fluo / new/ **UHLSPORT** ABSOLUTGRIP BIONIK

black/fluo yellow

101 1088

7-11, half sizes

Palm: • patented ABSOLUTGRIP foam for improved damping and excellent grip in all weather conditions

embossed latex with SCHOCKZONE Backhand:

classic cut with a thumb wrap

comfortable textile for best breathability and wearing comfort

 classic full bandage with wraparound latex strap and velcro closure Fastening:

 Bionikframe for improved finger stabilization and flexibility as well as one of the lightest and flexible finger stabilization systems

additional backhand plate for better force distribution and low risk of injury

57 % latex | 17 % polyester | 12 % PA | 7 % Gummi | 4 % nylon | 3 % PU



black/fluo yellow/white



UHLSPORT SUPERSOFT SF

fluo /

101 1068

6-11, half sizes

Palm: ■ exclusive SUPERSOFT latex foam

Backhand: • embossed latex with SCHOCKZONE

Cut: classic cut provides a maximised catching area

 breathable textile for good ventilation Glove Body:

Fastening: • wrap-around latex strap and full bandage for good wrist fixation

Design: • functional upperhand elements

- ergonomically preformed cut for optimal wearing properties
- patented SUPPORTFRAME element for enhanced finger stabilization

47 % latex | 29 % polyester | 18 % TPU | 6 % nylon





UHLSPORT SOFT SF

fluo / <u>new</u>/

101 1097

5-11, half sizes

Palm: SOFT latex foam

Backhand: latex

classic cut provides a maximised catching area

Glove Body:

• soft PU with perforations around the fingers for good ventilation

Fastening: • wrap-around strap with name field and V-notch entry

- functional upperhand elements
- ergonomically preformed cut for optimal wearing properties
- patented SUPPORTFRAME element for enhanced finger stabilization

44 % latex | 21 % TPU | 18 % PU | 7 % polyester | 6 % nylon | 4 % EVA



01 fluo yellow/black/white



4-8, half sizes

Palm: ■ SOFT latex

Backhand:

embossed soft EVA

classic cut provides a maximised catching area

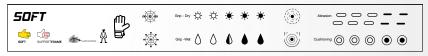
Glove Body: • soft PU glove body with perforations around the fingers for enhanced breathability

Fastening:

short strap with name field and V-notch entry

- integrated SUPPORTFRAME element for enhanced catching performance thanks to extra finger stabilization
- embossed backhand and SCHOCKZONE design

37 % latex | 27 % TPU | 15 % PU | 11 % polyester | 7 % nylon | 3 % EVA









NANOFLEX

Innovative material for optimized fitting and flexibility. Specially developed to move with your body.

BIONIKPAD

Specially developed padding system for optimized mobility and protection.

RES ZONE

Special resistance zone for less abrasion.

COMPRESSIONSOCKS

Breathable and lightweight, elastic compression socks. Compression zone in the foot area for optimized blood circulation and fitting.





BIONIKFRAME TANK TOP

90 % polyester | 10 % spandex

100 5642

S-XXL



Nanoflex: Innovative material for optimized fitting and flexibility. Developed to move with

your body

fluo /

01 black/fluo yellow



BIONIKFRAME RES LONGTIGHT

100 5643

S-XXL

90 % polyester | 10 % spandex

01 black/fluo yellow



01 black/fluo yellow



PERIOD OF VALIDITY INCL. 2021

BIONIKFRAME BASELAYER	<u>fluo</u> /
100 5636	
S-XXL	
90 % polyester 10 % spandex	
BIONIKFRAME LONGTIGHT	_fluo /
BIONIKFRAME LONGTIGHT	<u>fluo</u> /
	<u>fluo</u>





Side zipper for optimal slip-in



01 black/fluo yellow

Nanoflex: Innovative material for optimized fitting and flexibility
Developed to move
with your body

RES Zone:

Special resistance zone for less abrasion

Bionikpad: Specially developed padding system for optimized mobility and protection







BIONIKFRAME BODYSUIT

fluo_/

100 5635

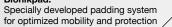
S-XXL

90 % polyester | 10 % spandex









Nanoflex: Innovative material for optimized fitting and flexibility
Developed to move with







BIONIKFRAME PADDED SHORTS

fluo /

100 5638

S-XXL

90 % polyester | 10 % spandex



RES Zone:

Special resistance zone for less abrasion



01 black/fluo yellow

Nanoflex: Innovative material for optimized fitting and flexibility Developed to move with your body



BIONIKFRAME UNPADDED SHORTS

fluo /

100 5640

S-XXL

90 % polyester | 10 % spandex





area for optimized blood circulation and fitting





BIONIKFRAME COMPRESSION SOCKS

fluo ,

100 3695

37-40 | 41-44 | 45-47

85 % Polyamid | 15 % spandex



01 black/fluo yellow

Bionikpad: Specially developed padding system for optimized mobility and protection



Nanoflex:

Innovative material for optimized fitting and flexibility
Developed to move with your body

ergonomic shape provides better wearing comfort



BIONIKFRAME KNEE-PROTECTOR

fluo /

100 6967

S-XL

45 % EVA | 30 % PES | 25 % nylon

black/fluo yellow

Bionikpad: Specially developed padding system for optimized mobility and protection



fluo /

Nanoflex:

Innovative material for optimized fitting and flexibility Developed to move with your body

elastic compression sock for better fitting and fixation



BIONIKFRAME ELBOW-PROTECTOR

100 6966

S-XL

55 % EVA | 45 % nylon





02 fluo red/navy



Oliver Baumann

25 fluo red/navy





STREAM 22 GOALKEEPER SHIRT	<u>fluo / new</u> /	CENTER BASIC SHORTS WITHOUT INNER SLIP	<u>new</u> /
100 5623		100 3342	
128–164		116–164	
S-XXXL		S-XXL	
100 % polyester		100 % polyester	





02 fluo red/navy



08 fluo yellow/radar blue





STREAM 22 GOALKEEPER SET JUNIOR

fluo / new/

100 5624

116-164

100 % polyester | closed mesh











12 dark grey melange/black

printed uhlsport lettering

shoulder seam moved to the front for perfect fitting

printed uhlsport logo on both arms

goalkeeper shirt with elbow paddings

contrast mesh side inserts for maximum breathability



TUBE IT





contrast mesh inserts on the sides for maximum breathability



uhlsport lettering printed on the left leg

05 dark grey melange/black



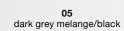
LITE fluo yellow/black







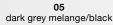




dark grey melange/black







flash green/petrol



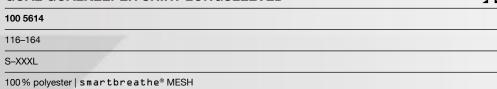






petrol/flash green

GOAL GOALKEEPER SHIRT LONGSLEEVED



GOAL SHORTS

100 3335			
116–164			
S-XXXL			
100 % polyester			





dark grey melange/ fluo red/black







TOWER GOALKEEPER SHIRT LONGSLEEVED	CENTER BASIC SHORTS WITHOUT INNER SLIP
100 5612	100 3342
128–164	116–164
S-XXL	S-XXL
100% polyester smartbreathe® CLASSIC	100 % polyester



01 black **01** black

highly elastic and comfortable main material

functional goalkeeper tights /

cord inside elasticated waistband

cushioning pads made of new PU foam with good cushioning specs and low material thickness

uhlsport logo print on left leg







GOALKEEPER TIGHTS



SIDESTEP GOALKEEPER SHORTS

100 5528

128-164

S-XXL

100 % polyester I interlock









cord inside elastic waistband

embroidered uhlsport lettering on the left leg

stretch ribbing in the back leg area for a perfect fit

ergonomically adapted knee and hip padding

durable interlock material





BASIC GOALKEEPER SHORTS

100 5564		
128–164		
S-XXL	1/2	
100% polyester I interlock	7	

ANATOMIC GOALKEEPER LONGSHORTS

LONGSHORTS <u>new</u>

100 5625

128-164

S-XXL

100 % polyester I interlock



black black black cord inside elastic waistband padded goalkeeper pants padded goalkeeper pants uhlsport lettering on left thigh uhlsport lettering on left thigh uhlsport lettering on left thigh ergonomic padding on hip and knees ergonomic padding on hip and knees ergonomic padding on hip and knees uhlsport logo on left leg uhlsport logo on left leg uhlsport logo on left leg tight leg closure with elastic rib tight leg closure with elastic rib on the calf on the calf

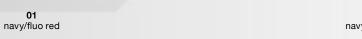
01



ANATOMIC KEVLAR GOALKEEPER PANTS 100 5618 116-164 S-XXXL 100 % polyester

01

100 5617	
116–164	
S-XXXL	
100 % polyester	















NEXT LEVEL MINI GLOVE

100 0009 01 1084

one size

GOALKEEPER NEXT LEVEL EQUIPMENT BAG



CARE TOWEL

GOALKEEPER

100 0995 42 x 30 cm

100 % polyester

02





01 black



REFLEX BALL

100 1612

one size

- goalkeeper training ballspecially for the training of the reflexesrobustes TPU-Material

FLEECE TUBE



100 5053

100 4267

one size

100 % polyester

100 % polyester | Fleece

- embroidered uhlsport lettering
- fleece tube with cord and stopper
- also used as a cap

- light and absorbent micro fibre towel
- fast drying and extrem absorbent
 perfect for cleaning and drying the goalkeeper gloves

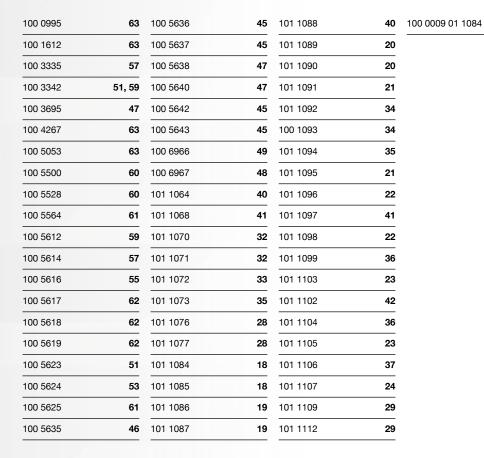
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HALLDÓRSSON

uhlsport GmbH Klingenbachstraße 3 72336 Balingen Germany

Tel.: +49 (0) 7433 268-0 Fax: +49 (0) 7433 268-194 E-Mail: info@uhlsport.com



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@uhlsportgoalkeeper@uhlsportgoalkeeper@uhlsportDE

Visit us on uhlsport.com or follow us on social-media:

keeper

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