



**RIMECK®**

**WORKWEAR MADE REAL**

The RIMECK® brand effectively melds the rigorous demands of workwear with the latest fashion trends. Our products not only look great but also withstand the rigours of everyday wear. Each piece must satisfy four critical criteria - striking design, meticulous craftsmanship, top-quality materials, and a primary focus on your safety. Rest assured, we are committed to this principle.





## VERTEX

LUXURY COLLECTION BY RIMECK®

The VERTEX collection combines technologically advanced fibers, comfort and an outdoor look. Workwear can thus be highly durable, flexible and stylish at the same time!



### CERTIFICATION - W07, W08, W09

**EN ISO 13688:2013/A:2021** – Protective Plaining – this international standard specifies the general requirements for the implementation of protective workwear in terms of ergonomics, safety, size designation, wearout, marking of protective Plaining and the information which is supplied by the protective Plaining manufacturer.

**EN 14404:2004+A1:2010** – Personal protective equipment – Knee pads for kneeling work – The standard specifies requirements for knee protection for kneeling work where there is a risk of injury due to surface mechanical effects. The protectors must be harmless to health and safe for the users.



#### WATER RESISTANT TREATMENT (W55, W56)

The waterproof TPU membrane resists moisture penetration very well while maintaining the flexibility of the entire material. Water column 10 000 mm.



#### BREATHABLE MATERIAL (W55, W56)

The 3-layer material helps to regulate water vapour, reliably moving it away from the body and creating a feeling of comfort. Breathability of 4,000 g/m<sup>2</sup>/24 hours.



#### THERMAL REFLECTIVE ZONE (W55, W56)

Thermo reflective zone on the back.



#### ANTI-SOILING FINISH (W07, W08, W09)

The ability of the top material to repel liquid, dirt and greasy dirt.



#### CORDURA (W07, W08, W09)

The use of CORDURA® material makes the trousers even more resistant, especially against punctures or tearing.





# VERTEX W55

Winter softshell jacket men's  
S-3XL

Softshell: 94 % polyester, 6 % elastane; TPU membrane;  
Micro fleece: 100 % polyester, antipilling finish;  
mid layer and lining: 100 % polyester, waterproof 10 000 mm, breathable 4 000 g/m<sup>2</sup>/24h, 320 g/m<sup>2</sup>



ELASTANE



ANTIPILLING



SOFTSHELL



WINDPROOF



WATERPROOF



BREATHABLE



WASH



94 01 93 23



thermal reflective zone



inner breast zip pocket



hood and bottom hem  
adjustable by elastic drawstring





## VERTEX<sup>W07</sup>

Work trousers men's

44-62; prolonged - 48-58

Oxford, 66 % polyamide, 34 % cotton, anti-soiling finish,  
100 % polyamid CORDURA® 310 g/m², 210 g/m² CORDURA®



ANTI-SOILING



40  
WASH



anti-soiling finish

highly resistant material  
CORDURA® in colour 01



EN ISO 13688/A1  
EN 14404 + A1  
(type 2, only with A99)



94 01 93 23  
■ ■ ■ ■



SHIELD<sup>A99</sup>

Knee pads can be found  
on page 229



knee pads pockets



10 multifunctional pockets





## VERTEX CAMO W56

Winter softshell jacket men's  
S-3XL

Softshell: 94 % polyester, 6 % elastane; TPU membrane; Micro fleece: 100 % polyester, antipilling finish; mid layer and lining: 100 % polyester, waterproof 10 000 mm, breathable 4 000 g/m<sup>2</sup>/24h, 320 g/m<sup>2</sup>



ELASTANE



ANTIPIILLING



SOFTSHELL



WINDPROOF



WATERPROOF



BREATHABLE



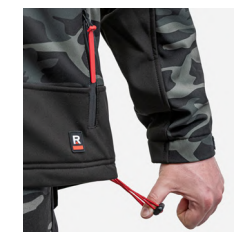
WASH



thermal reflective zone



inner breast zip pocket



hood and bottom hem adjustable by elastic drawstring





## VERTEX CAMO W09

Work trousers men's

44-62; prolonged - 48, 50, 52, 54, 56, 58 - 48-58

Plain weave, 65 % polyester, 35 % cotton, anti-soiling finish, CORDURA® 100 % polyamide

280 g/m<sup>2</sup>, 210 g/m<sup>2</sup> CORDURA®



ANTI-SOILING



40  
WASH



anti-soiling finish

highly resistant material  
CORDURA® in colour 01

EN ISO 13688/A1  
EN 14404 + A1  
(type 2, only with A99)

curved elastic waistband

hammer loop

crotch gusset with 6 % elastane

contrast elements

back knee ventilation

pants can be lengthened



SHIELD A99

Knee pads can be found  
on page 229



knee pads pockets



10 multifunctional pockets





## VERTEX<sup>W41</sup>

Stretch fleece men's  
S-3XL

Stretch fleece, 95 % micro polyester, 5 % elastane, 280 g/m<sup>2</sup>



WARM



ELASTANE



EXTRA DRY



WASH

full-length reverse  
coil zipper with chin  
protection

straight cut  
with side seams

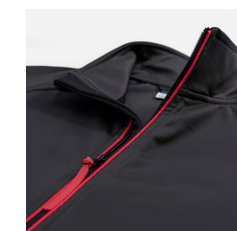
cuffs with  
hole for thumb

smooth stretch  
quick-drying fabric

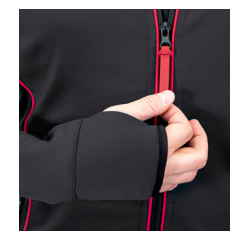
raglan sleeves

zip pockets

94 01 93 23



full-length reverse coil zipper  
with chin protection



cuffs with hole for thumb





## VERTEX<sup>W08</sup>

Work jeans men's

44-62; prolonged - 48-58

Twill, 100 % cotton, anti-soiling finish, 100 % polyamid CORDURA® (only A9 colour)

430 g/m<sup>2</sup>, 210 g/m<sup>2</sup> CORDURA®



ANTI-SOILING



40  
WASH



anti-soiling finish

highly resistant material  
CORDURA® in colour 01  
(only in A9 colour)

 **EN ISO 13688/A1**  
**EN 14404 + A1**  
(type 2, only with A99)

curved elastic waistband

hammer loop

crotch gusset with 6 % elastane

contrast elements

back knee ventilation

pants can be lengthened



**SHIELD<sup>A99</sup>**

Knee pads can be found  
on page 229



knee pads pockets



10 multifunctional pockets





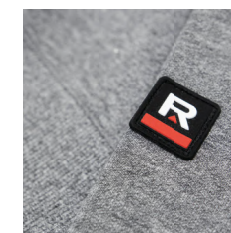
## VERTEX<sup>W42</sup>

Sweatshirt men's  
M-4XL

Double face interlock knit, 80 % cotton, 20 % polyester, 300 g/m<sup>2</sup>



12 94 01 93 23







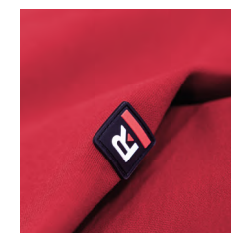
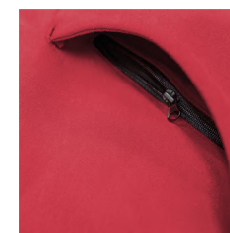
# VERTEX HOODIE W43

Sweatshirt men's  
M-4XL

Double face interlock knit, 80 % cotton,20 % polyester, 300 g/m²



12 94 01 93 23





RANGER W53, W03

Jacket men's · Work trousers  
44/46, 48/50, 52/54, 56/58, 60/62  
Plain weave, 65 % polyester, 35 % cotton, CORDURA® 100 % polyamide 270 g/m², CORDURA® 210 g/m²

- jacket: full-length molded zipper with chin protection and flap · 7 multifunctional pockets
- rib knit sleeve cuffs with 3 % elastane · lower hem adjustable by snap buttons on the sides · double stitching for extra durability
  - retroreflective elements · highly resistant fabric CORDURA® in 01 colour
- work trousers: waistband with elastic sides · 10 multifunctional pockets
- double stitching for extra durability · highly resistant fabric CORDURA® in 01 colour · retroreflective elements



94 02



RANGER W54, W06

Work vest men's · Shorts  
44/46, 48/50, 52/54, 56/58, 60/62  
Plain weave, 65 % polyester, 35 % cotton, CORDURA® 100 % polyamide 270 g/m², CORDURA® 210 g/m²

- Work Vest: full-length molded zipper with chin protection and flap · 6 multifunctional pockets
- lower hem adjustable by snap buttons on the sides · double stitching for extra durability
  - retroreflective elements · highly resistant fabric CORDURA® in 01 colour
- Shorts: waistband with elastic sides · 10 multifunctional pockets
- double stitching for extra durability · highly resistant fabric CORDURA® in 01 colour · retroreflective elements



94 02





# RANGER W04

Work bib trousers men's  
44/46, 48/50, 52/54, 56/58, 60/62  
Plain weave, 65 % polyester, 35 % cotton, 100 % polyamide CORDURA®, 270 g/m², 210 g/m² CORDURA®

- waistband with elastic back · 14 multifunctional pockets
- double stitching for extra durability · highly resistant fabric CORDURA® in 01 colour
- retroreflective elements



W04  
44/46, 48/50, 52/54, 56/58, 60/62



# WOODY W02

Work bib trousers men's  
44/46, 48/50, 52/54, 56/58, 60/62  
Twill, 100 % cotton, 270 g/m²

- waistband with elastic back · 8 multifunctional pockets
- double stitching for extra durability · retroreflective elements



W02  
44/46, 48/50, 52/54, 56/58, 60/62





WOODY W51, W01

Jacket men's · Work trousers  
44/46, 48/50, 52/54, 56/58, 60/62  
Twill, 100 % cotton, 270 g/m<sup>2</sup>

- jacket: full-length molded zipper with flap · folds on the back part
- 8 multifunctional pockets · rib knit sleeve cuffs with 3 % elastane
  - the lower side hem with elastic band · double stitching for extra durability · retroreflective elements
- work trousers: waistband with elastic sides · 7 multifunctional pockets
- plastic D-ring and carabiner for keys and ID cards · double stitching for extra durability
  - retroreflective elements



W51  
44/46, 48/50, 52/54, 56/58, 60/62



W01  
44/46, 48/50, 52/54, 56/58, 60/62



WOODY W52, W05

Work vest men's · Shorts  
44/46, 48/50, 52/54, 56/58, 60/62  
Twill, 100 % cotton, 270 g/m<sup>2</sup>

- work vest: full-length molded zipper with flap · folds on the back part · 8 multifunctional pockets
- the lower side hem with elastic band · double stitching for extra durability · retroreflective elements
- shorts: waistband with elastic sides · 7 multifunctional pockets
- double stitching for extra durability · retroreflective elements



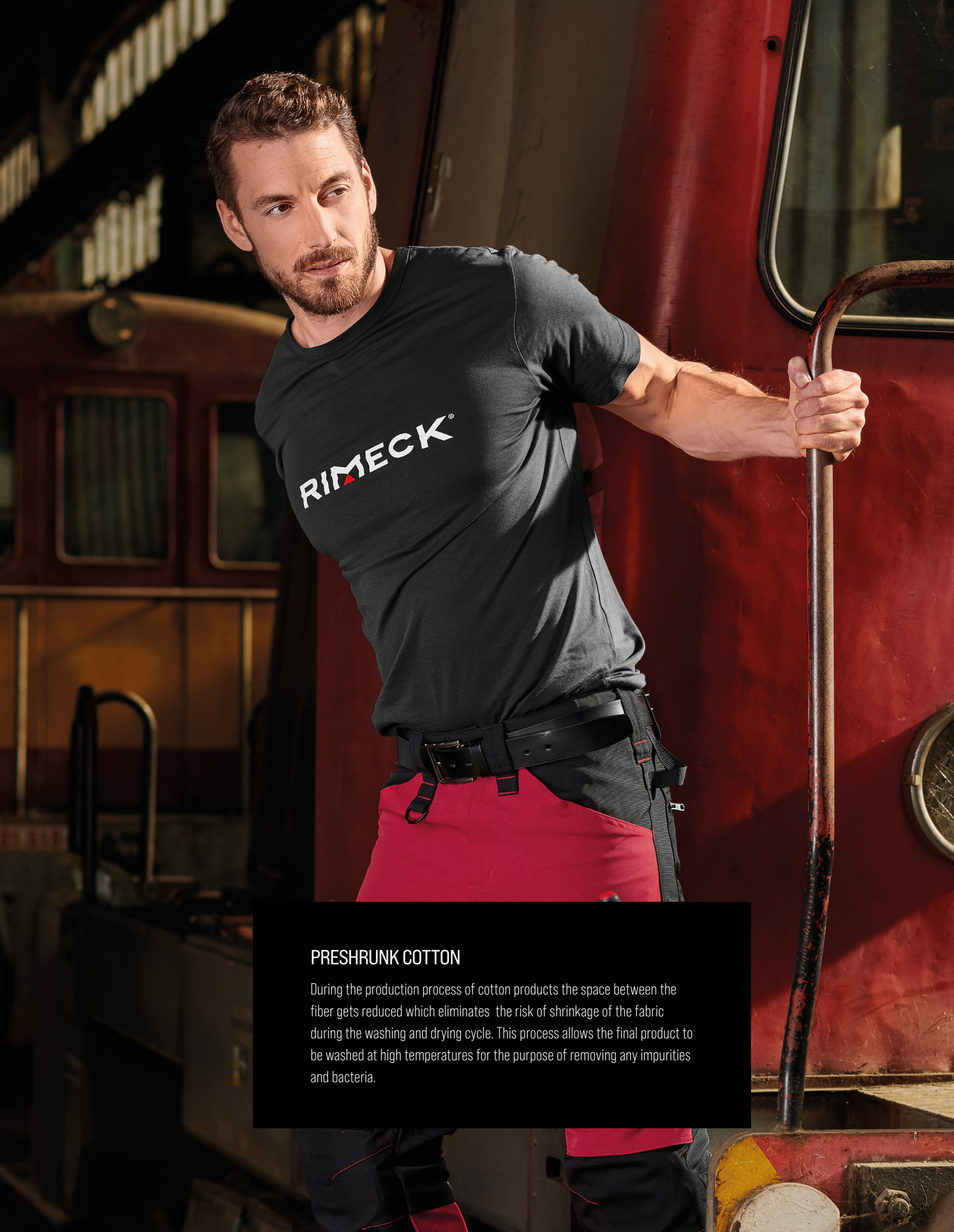
W52  
44/46, 48/50, 52/54, 56/58, 60/62



W05  
44/46, 48/50, 52/54, 56/58, 60/62







PRESHRUNK COTTON

During the production process of cotton products the space between the fiber gets reduced which eliminates the risk of shrinkage of the fabric during the washing and drying cycle. This process allows the final product to be washed at high temperatures for the purpose of removing any impurities and bacteria.

RESIST R01, R02

T-shirt men's · women's  
S-4XL · S-3XL

Single Jersey, 100 % pre-shrunk cotton, 160 g/m²

- pre-shrunk cotton resistant to higher temperatures · neckline trimmed with 1:1 rib knit fabrics
- men's: cut with side seams
- women's: slight fit cut with side seams

R01  
S-4XL

R02  
S-3XL

60  
COLOR

95  
WHITE

00 94 01 02 05 15 95 06 04 11 07 47

R01

R02

RESIST HEAVY R03, R04

T-shirt men's · women's  
S-4XL · S-3XL

Single Jersey, 100 % pre-shrunk cotton, 200 g/m²

- pre-shrunk cotton resistant to higher temperatures · neckline trimmed with 1:1 rib knit fabric
- men's – cut with side seams · women's – slight fit cut with side seams

R03  
S-4XL

R04  
S-3XL

60  
COLOR

95  
WHITE

00 94 01 02 05 06 04 11 07

R03

R04

212

RIMECK®





RESIST HEAVY POLO R20, R21

Polo shirt men's · women's  
S-4XL · XS-3XL  
Pique, 100 % pre-shrunk cotton, 200 g/m²

- preshrunk cotton resistant to higher temperatures · 1:1 rib knit collar and sleeve hems · separated pocket for easy branding
- men's: cut with slits in the side seams · women's: slight fit cut with slits in side seams



R21: XS size available in colours 00, 01

RESIST LS R05

T-shirt unisex  
S-3XL  
Single Jersey, 100 % pre-shrunk cotton, 160 g/m²

- pre-shrunk cotton resistant to higher temperatures · cut with side seams
- neckline trimmed with 1:1 rib knit fabric · 1:1 rib knit cuff







## STREET LS 130

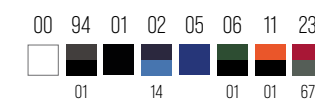
T-shirt unisex  
S-4XL

Single Jersey, 100 % cotton, 180 g/m<sup>2</sup>

- cut with side seams · narrow 1:1 rib knit neckline hem with 5 % elastane
- 1:1 rib knit cuff with 5 % elastane



130  
S-4XL



## COLORMIX 109

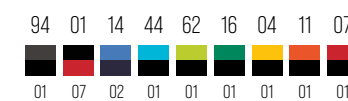
T-shirt unisex  
S-4XL

Single Jersey, 100 % cotton, 200 g/m<sup>2</sup>

- cut with side seams
- 1:1 rib knit neckline hem with 5 % elastane



109  
S-4XL





## BASE R06

T-shirt unisex

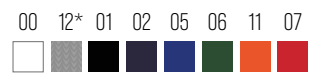
S-6XL

Single Jersey, 100 % cotton, 160 g/m²

- durable, ideal for work environment · tubular cut · 1:1 rib knit neckline hem



R06  
S-6XL



6XL size available in colours 00, 01

## RECALL R07

T-shirt unisex

S-6XL

Single Jersey, 100 % cotton, 200 g/m²

- durable, ideal for work environment · tubular cut · 1:1 rib knit neckline hem with 5 % elastane



R07  
S-6XL



6XL size available in colours 00, 01

\* Material composition may differ: colour 12 - 85 % cotton, 15 % viscose

## RESERVE R22, R23

Polo shirt men's · women's

S-3XL · XS-2XL

Pique, 65 % cotton, 35 % polyester, 200 g/m²

- durable, ideal for work environment · 1:1 rib knit collar and sleeve hems with double relief stripe  
men's: cut with side seams · women's: slight fit cut with side seams



R22  
S-3XL

R23  
XS-2XL



R23: XS size available in colours 00

\* Material composition may differ: colour 12 - 85 % cotton, 15 % viscose



# JACKET 501, 504

Fleece men's · women's  
S-4XL · XS-2XL

Fleece, 100 % polyester, antipilling finish, 280 g/m²

- insulating fabric · full-length molded zipper · pockets with molded zipper · bottom hem adjustable by elastic drawstring
- sleeve hems with elastic band · women's – slight fit cut



4XL size available in colours 01, 02, 05, 23, 94

# JACKET HI-Q 506

Fleece unisex  
S-3XL

Fleece, 100 % polyester, antipilling finish, Complementary material: Rip Stop, 100 % polyamide, inner PU coating, 360 g/m²

- highly insulating fabric · shoulders covered by a waterproof, abrasion-resistant fabric · full-length molded zipper
- pockets with molded zipper · bottom hem with elastic band · sleeve hems adjustable by velcro



# EFFECT 530

Fleece unisex  
S-3XL

Fleece, 100 % polyester, antipilling finish; complementary material: plain weave, 100 % polyamide, 360 g/m²

- highly insulating fabric · shoulders and elbows covered by a waterproof, abrasion-resistant fabric
- full-length molded zipper · pockets with molded zipper
- sleeves ended by cuffs · bottom hem adjustable by elastic drawstring



# CASUAL 550

Softshell jacket men's  
S-3XL

Knitted softshell: 100 % polyester; micro fleece - 100 % polyester  
Softshell: 96 % polyester, 4 % elastane; micro fleece - 100 % polyester, Lining: 100 % polyester, 350 g/m²

- 2-layer sofshell · combination of knitted and plain fabric · full-length reverse coil zipper
- sleeve hems adjustable by velcro · pockets with reverse coil zipper · 2 inner pockets · contrast elements







RIP STOP

Very strong, regularly repeating weave. In this smooth fabric, thick warp and weft threads are interwoven in intervals of 5-8 mm. The surface gets an effect of a grided structure. This apparent grid significantly increases the fabric's resistance to ripping and tearing.

NEXT 518

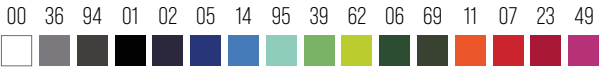
Fleece vest unisex  
XS-4XL

Fleece, 100 % polyester, antipilling finish, 280 g/m²

- insulating fabric · full-length coil zipper
- welt pockets with coil zipper · bottom hem adjustable by elastic drawstring



518  
XS-4XL



4XL size available in colours 00, 01, 02, 05, 23

BODY WARMER 509

Vest unisex  
S-4XL

Rip Stop, 100 % polyamide, inner silver coating;  
lining: Fleece, 100 % polyester, antipilling finish, 300 g/m²

- full-length molded zipper with chin protection · bottom hem adjustable by elastic drawstring
- inner pocket with velcro · access for branding in side lining · contrast elements



509  
S-4XL







SEGMENTED STRIPES

Retroreflexive stripes are used to improve visibility during night and bad optical conditions. They are designed for use on safety clothes, with flexibility in mind, preserving full range of motion. These stripes are thermally applied, and can handle washing very well.

HV DROP 5V3

Softshell jacket unisex  
M-4XL

Softshell: 100 % polyester; breathable membrane; micro fleece, 100 % polyester  
waterproof 14 000 mm, breathable 2 000 g/m<sup>2</sup>/24h, 300 g/m<sup>2</sup>

- high visibility clothing in two-colour design · waterproof, breathable, fluorescent fabric
  - segmented retroreflective bands · back part with a yoke
- full-length reverse coil zipper with chin protection · sleeve hems adjustable by velcro
- welt pockets with reverse coil zipper · inner breast zip pocket with access for branding
  - bottom hem adjustable by elastic drawstring · hanging loop



5V3  
M-4XL



 2,3 **EN ISO 20471**  
**EN ISO 13688**







# HV GUARD 4 IN 1<sup>5V2</sup>

Jacket unisex  
M-4XL

Upper jacket: Oxford, 100 % polyester with PU finish, retroreflective bands 3M, 210 g/m<sup>2</sup>  
Inner fleece: Polar fleece, 100 % polyester, retroreflective bands 3M, antipilling finish on both sides, 280 g/m<sup>2</sup>

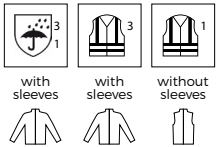
· high visibility clothing · multipurpose use 4 in 1 in two-colour design



5V2  
M-4XL

## Upper jacket:

- waterproof, breathable, fluorescent fabric · full-length molded zipper with flap
- removable hood with reinforced peak, hidden in the collar
- hood and bottom hem adjustable by elastic drawstring
- removable sleeves · sleeve hems with elastic band, adjustable with velcro
- multifunctional pockets · taped seams · access for branding in back lining



EN 343+A1, EN ISO 20471, EN ISO 13688

## Innerfleece:

- removable inner fleece jacket · insulating fluorescent fabric
- full-length molded zipper · pockets with molded zipper
- trimmed by elastic stripe



EN ISO 20471, EN ISO 13688



## HV ESSENTIAL 4V6

Sweatshirt unisex  
M-3XL

French terry, brushed inner side, 100 % polyester, retroreflective bands 3M, 300 g/m<sup>2</sup>

- high visibility clothing · straight cut with side seams · 1:1 rib knit bottom hem, cuffs and neckline



4V6  
M-3XL

97 98



EN ISO 20471  
EN ISO 13688

## HV FLEECE JACKET 5V1

Fleece unisex  
M-3XL

Fleece, 100 % polyester, antipilling finish, retroreflective bands 3M, 280 g/m<sup>2</sup>

- high visibility clothing · insulating fluorescent fabric · full-length molded zipper in 01 colour
- welt pockets with molded zipper · bottom hem adjustable by elastic drawstring · sleeve hems with elastic band



5V1  
M-3XL

97 98



EN ISO 20471  
EN ISO 13688

## HV DRY 1V8

T-shirt unisex  
S-3XL

Grid knit, 100 % polyester, segmented retroreflective bands, 150 g/m<sup>2</sup>

- quick-drying fluorescent fabric · segmented retroreflective bands · cut with side seams · 1:1 rib knit neckline hem



1V8  
S-3XL

97 98



EN ISO 20471  
EN ISO 13688

## HV PROTECT 1V9

T-shirt unisex  
S-3XL

Interlock pique, 55 % cotton, 45 % polyester, retroreflective bands 3M, 175 g/m<sup>2</sup>

- fluorescent polyester on the outer side · cotton on the inner side
- cut with side seams · 1:1 rib knit neckline hem



1V9  
S-3XL

97 98



EN ISO 20471  
EN ISO 13688



# HV RUNWAY 2V9

Polo unisex  
S-3XL

Interlock pique, 55 % cotton, 45 % polyester, retroreflective bands 3M, 175 g/m²

- high visibility clothing · fluorescent polyester on the outer side · cotton on the inner side
- cut with side seams · 1:1 rib knit collar with a contrast stripe



2V9  
S-3XL

97 98



EN ISO 20471  
EN ISO 13688



# HV BRIGHT 9V3, 9V4

Safety vest unisex · kids

M (FH 160 - 176 cm), 2XL (FH 184 - 192 cm) · 4-6 years/104-128 cm, 6-8 years/116-140 cm

Warp knit, 100 % polyester, retroreflective bands, 120 g/m²

- high visibility clothing · velcro fastening · trimming in 01 colour · retroreflective bands



9V3

M (VP 160 - 176 cm), 2XL (VP 184 - 192 cm)



9V4

4-6 years/104-128 cm, 6-8 years/116-140 cm

97 98



EN ISO 20471  
EN ISO 13688



EN 1150



# HV REFLEX 3V5

Cap unisex  
adjustable

Twill, 50 % cotton, 50 % polyester, 240 g/m²

- quick-drying fluorescent fabric · bonded 2 front panels · stitched, slightly curved peak
- embroidered air holes · sweatband · size adjustable by velcro



3V5

97



# SHIELD A99

Knee pads unisex

uni · 170 x 240 mm (can be shortened) · 1 pcs. = 1 pair

100 % polyethylene

- light, ergonomically shaped · usable into the knee pockets
- suitable for work when kneeling · anti-penetration protection



A99

01



EN 14404 + A1  
(type 2 only with W07, W08, W09)








# CERTIFICATION

of RIMECK work clothes

Selected garments from the collection HIGH VISIBILITY (HV) Rimeck correspond to the international standards, which determine the optimal form of protective Plaining with high visibility. Certified garments from the HV collection are supplied with a leaflet providing information on proper storage, treatment and purpose.

**EN ISO 20471:2013** – High visibility Plaining – this international standard specifies requirements for Plaining with high visibility, which is able to visually indicate the presence of a user for vehicles or other mechanized means of transport under any light conditions, both in daylight and when illuminated by headlights of vehicles at night.

**High visibility Plaining are made of fluorescent material, and in combination with reflective stripes are divided into three categories:**

-  **Category 3** – the highest level of protection – the minimum required substrate surface is 0.80 m<sup>2</sup> and 0.20 m<sup>2</sup> of retrorreflective material.
-  **Category 2** – the medium level of protection – the minimum required substrate surface is 0.50 m<sup>2</sup> and 0.13 m<sup>2</sup> of retrorreflective material.
-  **Category 1** – the minimum level of protection – the minimum required substrate surface 0.14 m<sup>2</sup> and 0.10 m<sup>2</sup> of retrorreflective material.




**EN 1150:1999** – Protective Plaining – caution Plaining with high visibility for non-professional use – standard specifies requirements for optical properties of caution high visibility Plaining suitable for adults or teenagers, not for professionals. The garments are designed for visual indication of the presence of users in all light conditions, both in daylight in urban lighting and when illuminated by headlights of vehicles at night.

**EN 343:2003+A1:2007** – Protective clothes – Rain protection - European standard determining the properties of fabrics and seams of a protective garment. The chracteristics of these are measured for the outside of the clothes. After achieving the specific permeability requirments and reaching the appropriate certification, it provides protection against water penetration and resistance against steam penetration for the wearer.

**EN ISO EN ISO 13688:2013/A1:2021** – Protective Plaining - this international standard specifies the general requirements for the implementation of protective workwear in terms of ergonomics, safety, size designation, aging, marking of protective Plaining and the information which is supplied by the protective Plaining manufacturer.

**EN 14404:2004+A1:2010** – Personal protective equipment - Knee pads for kneeling work - The standard specifies requirements for knee protection for kneeling work where there is a risk of injury due to surface mechanical effects. The protectors must be harmless to health and safe for the users.

**TYPE 2** – foam plastic or other filling material in trouser pockets, or permanently attached to trousers.

-  **LEVEL 0** – only suitable for use on a flat surface - does not protect against punctures
-  **LEVEL 1** – suitable for use on flat or uneven surfaces - protection against puncture with a force of at least 100 ± 5 N
-  **LEVEL 2** – suitable for use on flat or uneven surfaces in demanding conditions - protection against puncture with a force of at least 250 ± 10 N