

Safety spectacles, safety goggles and face shields

Safety spectacles



- » Anti-fog, scratch-proof and anti-static polycarbonate lens
- » Integrated side protection. Including neck cord
- » 100 % UV-protection
- » Protected against shock, splinters and solid particle
- » Weight 25 g

R+M Nr.
956 002 817



- » Anti-fog and scratch-proof polycarbonate smoke lens
- » Panoramic field of vision
- » 100 % UV-protection
- » Protected against shock, splinters and solid particle
- » Weight 30 g

R+M Nr.
956 002 820

Flip-up face shields



- » Anti-fog, scratch-proof and anti-static polycarbonate lens
- » Adjustable headgear
- » 100 % UV-protection
- » Protected against shock, splinters, solid particle and chemical danger (dangerous drops)
- » Weight 200 g

R+M Nr.
956 003 487

Safety goggles with temples



- » Anti-fog, scratch-proof and anti-static polycarbonate lens
- » Straight temples with adjustable strap. Integrated side protection. Exchangeable plastic foam rim with indirect ventilation
- » Including microfibre cloth
- » 100 % UV-protection
- » Shockproof in case of extreme temperatures
- » Protected against shock, splinters, solid particle and liquids
- » Weight 52 g

R+M Nr.
956 004 828

Visor



- » Anti-fog, scratch-proof and anti-static polycarbonate lens
- » Visor in connection with safety goggles
956 003 067
- » Shockproof in case of extreme temperatures. Resistant to chemical drops, toxic gases, small and big toxic particle, melting metals and hot solids
- » Weight 73 g

R+M Nr.
956 003 128

Safety goggles with adjustable strap



- » Anti-fog, scratch-proof and anti-static polycarbonate lens
- » Fits over prescription spectacles. Ball-pivot. Fits with respiratory half mask
- » 100 % UV-protection
- » Shockproof in case of extreme temperatures. Resistant to chemical drops, toxic gases, small and big toxic particle, melting metals and hot solids
- » Weight 113 g

R+M Nr.
956 003 067

Gloves

Chemistry Glove Solvex®



Category III -Protection Glove Alpha-Tec® Solvex®37-675. Very durable nitrile glove for use with hazardous chemicals. The reversed lozenge finish further enhances levels of grip. Cotton-flock liner to the glove

R+M Nr.	VPE	Thickness	size	Hand
956 067 511	1 pair	0.38	11	330 mm
956 167 511	12 pairs	0.38	11	330 mm
956 267 511	144 pairs	0.38	11	330 mm

Protective work gloves Pro-Fit



- » PU glove, white / white
- » Palm and fingertips with PU coating
- » Polyamide liner
- » Circular knit seamless, knitted cuff
- » Comfortable to wear, breathable
- » Secure grip with excellent sense of touch
- » High abrasion resistance for long service life
- » Excellent fit

Category II protective glove, EN 388:2016, Level 3.1.3.1.X

R+M Nr.	VPE	size
980 030	12 pairs	8
980 031	12 pairs	9

The accident prevention regulations of the Employer's Liability Insurance Association regarding "the use of high pressure cleaner" (BGV D15) and "tasks with liquid jets" (BGV D26) prescribe that adequate eye and face protection have to be worn in case of an operating pressure of 25 bar and more.

Symbols packing unit thickness mm

easyprotect365+ protection for high pressure cleaning

easyprotect365+ professional protective clothing for abrasive blasting operations up to 500 bar / 7,500 psi.

The strongest fiber in the world for the toughest demands of the world. Thanks Dyneema any application grown to safely master the most difficult tasks.

The perfect protection for people who work professionally with high-pressure cleaner not only in the industry.

Comfort, function and safety

Until now there has been no adequate protection for high pressure cleaning.

Nothing that corresponded to the achievements of modern devices or user requirements on comfort and functionality. Our experience with water blasting work at high pressures (up to 500 bar / 7,500 psi) and other personal protective equipment are the basis for our new clothing range. **easyprotect365+** protection for high pressure cleaning.

Ideal protection for abrasive blasting of concrete rehabilitation works, shipyards, petrochemical and steel industry.

Apron



- » 3-layer apron with CE certification
- » Security for blasting work up to 500 bar
- » Ideal for work in warm environments
- » Adjustable carrying band, waist band
- » Easy to put on and waterproof
- » Weight 0.7 kg
- » One Size
- » Protection class 5/5/2

R+M Nr.
956 123 501

Special gloves



- » Special gloves with CE certification
- » Security for blasting work up to 500 bar
- » Sand-rubber coating for maximum grip
- » Extra inner glove made of nylon
- » Protection class 5 cut 4 abrasion, tear and cut resistance
- » In two sizes 8 / 11
- » Protection class 5/5/2

R+M Nr.	size
956 100 501	8
956 100 502	11

Protective boots



- » Protective boots with CE Certification
- » Security for blasting work up to 500 bar
- » Designed for long working in rough conditions
- » Textile lining for maximum comfort
- » Waterproof and anti-slip sole
- » Weight 2.8 kg
- » Sizes 42 - 48
- » Protection class 5/5/3

R+M Nr.	EUR	US	UK
956 152 501	42	9	8
956 152 502	43	9,5	9
956 152 503	44	10,5	10
956 152 504	45	11,5	11
956 152 505	46	12	11,5
956 152 506	47	13	12,5
956 152 507	48	13,5	13,5

Protection class 5/5/2

- rotating nozzle 500 bar/7,500 psi
- flat jet 500 bar/7,500 psi
- point jet 200 bar/3,000 psi

CE 89/686/EEC

Protection class 5/5/3

- rotating nozzle 500 bar/7,500 psi
- flat jet 500 bar/7,500 psi
- point jet 300 bar/4,350 psi

CE 89/686/EEC

Note - load capacity for point jet:
300 bar / 4,350 psi