

Article-No.: **Model name:**

603563-0 **askö SURVIVOR**

Design & Construction:

Beschreibung: high-quality technical rescue glove with new design and optimized fit, very good freedom of movement due to elastic material Spandex in the back of the hand, extensive protective function due to the use of PU coated palm reinforcements, HPPE inner lining, vibration-inhibiting palm pad, bacteria- and blood-resistant waterproof membrane, flexible cuff with dirt stop function, reflective Piping, pull-on loops, touchscreen-thumb and index finger




Size: 5 – 13
Colour: 7149 black-red, 5003 neon yellow-blue, 7153 black-neon yellow

Materials:

Back of Hand: Spandex 95 % Polyester 5 % Elasthan
ankle protection: 100 % Neoprene
Palm: 100 % Polyester Amara, thickness min. 0,7-0,9 mm
Reinforcement palm and fingertips: 100 % Polyurethanes
Lining: 40 % Hsp (High Strength Polyethylene), 40 % Polyester, 20 % Polyglass
Membrane: 100% Polyurethane, waterproof, breathable, vapor permeable, bacteria and blood resistant
cuffs final: 100 % Polyester

Use information:

Washing: Hang it up on the fingertips to dry. 

Recommendation: To ensure the durability of the glove, we as the manufacturer recommend the care by means of commercially available cleaning agents (eg brushes, cloths, etc.). Before reuse, the gloves should be checked for integrity.

Restriction: Do not tumble dry, do not spin. Dry cleaning requires the prior consultation of a recognized specialist company. For changes of the characteristics the manufacturer can not take over adhesion here.

use period: The service life depends on the degree of wear and the intensity of use in the respective fields of application. Time information on the service life is therefore not possible.

Storage / Disposal: Store the gloves in a dry, well-protected and clean place. Damaged or no longer needed gloves can be disposed of with household waste.

Pictograms and performance levels according to DIN EN 388:2016 CAT II

Parameter	step
A = abrasion (DIN EN 388)	3
B = cut resistance (Coupe-Test) (DIN EN 388:2016., Abs. 6.2.6.)	5
E = cut resistance DIN EN ISO 13997	E
C = Tear strength (DIN EN 388)	4
D = Puncture (DIN EN 388)	3
sense of touch (DIN EN 420)	5



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PSA-Regulation (EU) 2016 / 425

Performance levels after DIN EN ISO 13997:

	power levels					
	A	B	C	D	E	F
E = cut resistance (N)	2	5	10	15	22	30

1 bzw. A = low power level; 4, 5 bzw. F = high performance level; x = Not checked

Performance request after DIN EN 388- mechanical risks

Prüfung	Level 1	Level 2	Level 3	Level 4	Level 5
A = Abrasion resistance (number of cycles)	100	500	2000	8000	-
B = Cut resistance (index) Coupe test	1,2	2,5	5,0	10,0	20,0
C = Tear strength (N)	10	25	50	75	-
D = Piercing power (N)	20	60	100	150	-

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For the declaration of conformity please visit www.askoe-online.de