

Article-No.:

603555

Model Name:

askö GUARD

KP

Design & Construction:

Description: coating on the inside with additional application plus boosted fingertips with hydrophobic PU-material. The comfortable lining makes this glove water-repellent and cut resistant. specialised emergency and rescue work, exercises with mechanical risks, for the building industry, as much for extreme working environment. For works with dog handler and also for the water rescue. With additional tightening strap.



Sizes: 6 - 14

Colors: red-black, neon-yellow, grey-black, pink

Materials:

Backhand: 50% Polyester, 35% Polyamid, 10% Polyurethan, 5% other fibers
Inner palm: Artificial Leather Amara, minimum thickness 0,7-0,9 mm.
Lining: 46% Dyneema, 21% Fiber glass, 33% Polyester
Membrane: 100% Polyurethan, waterproof, breathable, vapour permeable, bacteria- and blood resistant

Product instructions:



Cleaning:

For drying hang up on the fingertips

Recommendation:

The use of commercially available cleaning agents (e.g. brushes, cleaning cloths etc.) is recommended. The gloves should be checked to ensure they are intact before being used again.

Restriction:

Washing or dry-cleaning should only be carried out after consulting an accredited firm of specialists. For changes to the properties the manufacturer is not able to accept any liability here.

Duration of use:

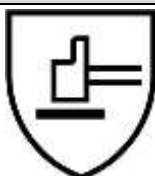
The period of use depends in particular on the particular application, the degree of stress and wear, but also by other criteria, such as a regular care and proper storage. Indicators of a possible reduced protection performance are for example:

- visible major changes at the product (for example, chafe, thinning, cracks, holes)
- damaged seams (as open or frayed seams).

Generally, the product should be checked before each use for wear, damage, or other changes, and if necessary replaced. There is currently no evidence that the products when properly stored (for example, dry, dust-free, dark) cannot retain their properties for many years.

Pictograms and power levels according DIN EN 388:2003 CAT II

parameter	result
Abrasion (EN 388)	4
Cut resistance (EN 388)	4
Tear resistance (EN 388)	4
Puncture resistance (EN 388)	3
Dexterity (EN 420)	5



Performance data EN 388 – mechanical risks

Testing	Level 1	Level 2	Level 3	Level 4	Level 5
1.number :Abrasion (Cycles)	100	500	2000	8000	
2.number:Cut resistance (Index)	1,2	2,5	5,0	10,0	20,0
3.number:Tear resistance (Newton)	10	25	50	75	
4.number:Puncture resistance (Newton)	20	60	100	150	

**Testing:
Contact:**

0299 - FA PSA Prüf- und Zertifizierungsstelle - Zwengenbergerstraße 68 - D-42781 Haan
askö GmbH - Innovative Schutzausrüstung
Adolph-Kolping-Str. 6 , D - 72393 Burladingen
Tel.: 07475 / 95000 - 0 Fax: 07475 / 95000 - 29
eMail: info@askoe-online.de Website: www.askoe-online.de