

User's information

Safety gloves against chemical and mechanical risks

Manufacturer UVEX SAFETY Gloves GmbH & Co. KG
Elso-Klöver-Str. 6, 21337 Lüneburg
Postfach 24 47 · 21314 Lüneburg
Germany

Tel.: +49 4131 9502-0
Fax: +49 4131 84338
Email: gloves@uvex.de
Website: uvex-safety.de

Type uvex protector - **NK2725B**

Model 60535

Basic glove material sandwich liner cotton interlock/
Dyneema®/glass/polyamide

Available sizes 9, 10

Coating material

Special NBR (nitrile
butadiene rubber)

Smallest packing unit

50 Pairs

Pictogram and performance levels

EN 374 : 2003



JKL

Performance level

n-heptane

Class 6 (> 480 min)

Sodium hydroxide 40%

Class 6 (> 480 min)

Sulphuric acid 96%

Class 2 (> 30 min)

Pictogram and performance levels according to EN 374:2003 (lowest performance level: 1/highest performance: 6)

The sampling for penetration testing is made by general inspection level according to DIN 2859, part 1 with AQL 4.0.

Please note: The actual period of protection on the job is affected by many factors (temperature, abrasion, etc.) and can therefore differ from the performance level!

EN 388 : 2003



4 5 4 4

Performance levels



Puncture resistance

Tear resistance

Cut resistance

Abrasion resistance

Pictogram and performance levels according to EN 388:2003 (highest performance level: 4/cut resistance: 5)

All levels only apply to the coated areas of the glove.

EC notified body TÜV Rheinland LGA Products GmbH
Tillystraße 2 · 90431 Nürnberg
No.: 0197

Cleaning No cleaning or care recommended

Storage Store in a dark, dry place.

Handling Thoroughly check before use on damage, defective gloves should not be used. All technical data refers to the delivered state, unused and not stretched at ambient temperature (EN 374). At expiration of the permeation time the glove must be disposed.

After contamination, a change of performance cannot be excluded.

We are not aware of any substances in this product that could cause an allergic reaction.

Warning Gloves should not be worn where there is a risk of being caught in moving machinery parts.