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e

Umsatzsteuer-
Identifikationsnummer
:
DE 143 450 657



Uvex chemical protective glove Rubiflex, size 11

€25.20
plus VAT &
Shipping

Product Images



EN 388

3121

EN 374

JKL

0121

made
 in
 Germany

Description

Lightweight chemical protective glove with innovative multilayer XG Grip technology. Ideal for the chemical industry or the laboratory. This tricot glove offers excellent wearing comfort and at the same time good protection against chemical and mechanical risks. Very good resistance to greases, mineral oils and many chemicals. Five-finger glove with cuff and cotton interlock lining. Excellent dry and wet grip. Seamless coated with NBR special (nitrile rubber) and grip coating, layer thickness approx. 0.4 mm. Anatomical fit, highly flexible. High water vapor absorption of the cotton lining.

Additional Information

| | |
|---|---|
| No. | 3-0008 |
| Manufacturer (Brand) | Uvex |
| EAN | 4058072011352 |
| Transport temperature | Room temperature |
| autoclavable at 121°C | No |
| Color | blue black |
| Material | Nitrile |
| sterile | No |
| Length | 35 mm |
| Features gloves | waterproof with special mechanical strength with special chemical resistance latex-free extra long angeraut CE-marked |
| Thick palm | 0.4 |
| Gender (clothes, shoes, gloves) | Unisex |
| Size | XXL |
| Glove serves | Personal security |
| Glove is resistant to | J: n-Heptane K: Sodium hydroxide 40% L: Sulfuric acid 96% |
| Gloves provide protection against | Chemicals (protection for at least 30 minutes) particles. Dust and dirt |
| Glove size Germany (Unisex) | 11 |
| Protection category (PPE) | III Complex protective equipment for high risks. to protect against lethal hazards or serious irreversible damage to health |
| Protective clothing for the protection of | Hands/ arms |
| Protection level chemicals | Level 2 (> 30 min) |
| Strength/ Weight | easy |
| Type/ Shape Glove | 5-Finger |
| resistant against | animal fats water |
| with special protection against cold | No |
| standardized according to DIN standard (DIN EN) | DIN EN 374-1:2003-12 DIN EN 388:2003-12 |

