

Product data sheet for uvex rubiflex ESD NB35A



This very light and flexible chemical protection glove is the perfect choice when high electrostatic discharge properties are required in addition to chemical protection and excellent comfort. The uvex rubiflex ESD meets the current standard DIN EN 16350:2014 and has a contact resistance of less than 10^8 ohms. This makes the uvex rubiflex ESD ideal for use in both potentially explosive atmospheres and ESD areas.

Characteristics

- Ergonomic fit
- Good grip
- Very good tactile feel

Material number 60954

Sizes 6 - 11

Standard ISO 21420:2020,
EN 388:2016 + A1:2018,
EN ISO 374-1:2016 + A1:2018,
EN 407:2020, EN 16350:2014

Test chemicals n-Heptane (J), Sodium hydroxide 40% (K), Acetic acid 99% (N), Ammonia water 25% (O), Hydrogen peroxide 30% (P), Formaldehyde 37% (T)

Performance class in accordance with EN 388 2 1 1 1 X

Performance class in accordance with EN 407 X 1 X X X X

Outer material Cotton interlock, Carbon

Coating Nitrile rubber (NBR)

Coating surface area Fully coated

Coating thickness 0.40 mm

Type With gauntlet

Colour Black

EN ISO 374-1:2016 + A1:2018



EN 388:2016 + A1:2018



2 1 1 1 X

EN 16350:2014



MADE IN GERMANY

Manufacturer address

UVEX SAFETY Gloves GmbH & Co. KG
Elsö-Klöver-Str. 6
D-21337 Lüneburg
uvex-safety.de