



INDUSTRIAL RUBBER GLOVE

VILIL

The industrial rubber glove is designed for professional applications requiring high protection against mechanical risks and exposure to chemical agents in demanding industrial environments. The neoprene and natural rubber coating provides a continuous barrier, ensuring resistance, waterproof performance and excellent anti-slip properties during handling tasks. The long cuff offers additional forearm protection, reducing the risk of contact with aggressive substances and enhancing safety during extended operations. It complies with EN 388:2016, EN ISO 374-1:2016, EN ISO 374-5:2016 and EN 420:2003+A1:2009 standards and belongs to protection category III, suitable for high-risk applications.

Key features

- > Neoprene and natural rubber coating
- > Fully waterproof
- > High mechanical resistance
- > Effective anti-slip properties
- > Long cuff for forearm protection
- > Suitable for demanding industrial environments
- > Protection against chemical agents
- > EN 388 and EN ISO 374 certified
- > Protection category III

Specifications

Available sizes	8" - M, 9" - L, 10" - XL
Coating	Neoprene/natural rubber
Fully coated	Yes
Non-slip	Yes
Safety Rating	Cat. II
Certification	EN 388:2016, EN ISO 374-1:2006, EN ISO 374-5:2006 and EN 420:2003+A1:2009
Length	32 cm
Size	9" - L

Variants

Reference	Size
VILIL	9" - l
VILIM	8" - m
VILIXL	10" - xl