



COLD GRIP

POLYAMIDE PROTECTIVE GLOVE WITH PVC COATING, FOR COLD PROTECTION (NF11HD)

Description

Length: 25 cm. Gauge: 15 outer glove 7 inner glove. Blue polyamide knitted glove 3/4 Black foam PVC HPT (hydropellent technology) coating Seamless brushed synthetic liner Elastic knitted wrist.

Benefit: The ergonomic seamless knit construction conforms better to the natural shape of the hand for greater strength and durability, superior comfort. Encapsulated air molecules provide a vibration absorption feature Coating won't stiffen when cold, so glove retains its flexibility. Resistance: The Polyamide yarn reduces linting for the most sensitive applications and can be easily laundered for extended use. The foam PVC HPT is a soft, durable and flexible coating that repels liquids to provide a firm wet or dry grip. You need less pressure to handle an oily piece. It also provides an excellent abrasion resistance equal to heavier gloves. The 7 gauge brushed synthetic liner ensures superior insulation from the cold down to -20°C. Hygiene: The dark colors make the glove less dirty.

Product details

Brand

- Honeywell

Material

- Polyamide

Material coating

- PVC

Packaging

- 12 pairs/pack

- 6 packs/case

Properties

- 3/4 coating

- Elastic wrist

- Extra large sizes available (XXL/11)

Stock article

- Stock article

Certification

- EN 420

- EN 388

- EN 511

Certification performance level

- EN 388 - abrasion resistance: 2

- EN 388 - cutting resistance: 2

- EN 388 - tear resistance: 3

- EN 388 - puncture resistance: 2

- EN 511 - resistance to convective cold: X

- EN 511 - resistance to (cold) contact: 2

- EN 511 - permeability to water: X



Colours

blue/black

Sizes

9-11

Colours

