



GLRU035L – GLOVE TX2000

CHARACTERISTICS

MATERIAL: Polyester with foam nitrile

COLOUR: Black

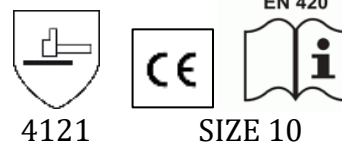
SIZE: 10

LENGTH: Knit wrist

APPLICATIONS

- Suitable for all industries
- General handling & packaging
- High abrasion level, tear resistant with good grip

STANDARDS AND CERTIFICATIONS



EN388 Mechanical risks standard

This standard states gloves' protective functions against physical harm and mechanical risks, including abrasion resistance, blade cut resistance, tear resistance and puncture resistance.

EN388

- 4 - Abrasion resistance – High (Max is 4)
- 1 - Blade cut resistance – Low (Max is 5)
- 2 - Tear resistance – Med-High (Max is 4)
- 1 - Puncture resistance – Low (Max is 4)

EN420 General requirements

The standard indicates detailed requirements, knitting, size, mark and user's information

Disclaimer:

The information provided in this data sheet is correct to the best of our knowledge. Information given is designed only as a guidance for safe handling use.

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