



Technical Data Sheet

FLEXOGRIP™ CR DDT613

DESCRIPTION

- Industrial protective glove for intermediate risks (CEII)
- Glove made of textiles with PU coating
- 5 available sizes: 7, 8, 9, 10 and 11.
- Packed in 12 pairs, 144 pairs per carton.

CHARACTERISTICS

- Liner made in high perfoe mesh including Dyneema® Diamond, and Spandex®, seamless procedure.
- Gauge 13. **Knitted process patented**
- Coated on palm and fingers (palm-fit) with grey PU based formulation.
- Exceptional comfort for a superb cut protection with a light textile mesh
- Glass-free glove
- Elasticated knit wrist with elastic bead to ensure best snug-fit.
- Certified by authorized laboratory in conformity to norms EN420 (General requirement) and EN388 (Mechanical hazards)

PERFORMANCES

- Very good flexibility and dexterity grant the higher comfort in use.
- **The patented knitted process allows the hand palm to freshness feeling while operating**
- Exceptional protection against cut and abrasion.

APPLICATION

- To manipulate sharp objects where high cut resistance is required, in dry conditions
- Metal works, steel industry, glass industry, general mechanical industries, automobiles, etc. **LIMITATIONS**
- Not suitable to work in highly oily work station and to manipulate liquids.
- Do not use to manipulate pointed objects
- Do not use with rotating machines such as drills, lathes, etc., in which glove may get caught.



This glove is certified to comply with the essential safety requirements of the regulation (EU)2016/425 relative to Personal Protective Equipment submitted to CE type examination issue by a notified laboratory which certifies the conformity of this glove with the EN standards to which it responds and certifies the performance levels obtained during the tests



EN420

5 Dexterity



4544C

EN388

4 Abrasion

5 Cut

4 Tear

4 Puncture

C EN/ISO13997(1999)

EN388 :2016
Mechanical hazard

v = sizes available

style	5 XXS	6 XS	7 S	8 L	9 M	10 XL	11 XXL	12 XXXL
Flexogrip CR DDT613			✓	✓	✓	✓	✓	