



Technical Data Sheet

FLEXOGRIP™ CR Max DH6132GTR

DESCRIPTION

- Industrial protective glove.
- Synthetic textile liner **gauge 13** with a synthetic PU coating
- Elasticated knit wrist for snug fit.
- 5 sizes available: 7, 8, 9, 10 and 11

- Trade unit 12 pairs, 144 pairs in a transit case.

CHARACTERISTICS

- Seamless knitted glove, made from high performance UHMWPE synthetic fibers, glass core covered with polyamide, and Spandex®
- Specially formulated Pu coating.
- Thumb crotch reinforced by extra sewing
- In compliance with the standards EN420 (General requirements) and EN388:2016 (Mechanical Hazards) by CE authorized laboratory.

PERFORMANCES

- Excellent comfort and dexterity thanks to the yarn composition
- High cut level protection and excellent abrasion resistance.

APPLICATIONS

- For uses in mechanical industry, metal works and packaging machines construction, in presence of moderate oily environment
- Plastic injection and molding
- Glass industry
- For handlings needing good protection against cuts.

LIMITATIONS

- Do not use for full liquid immersion.
- Do not use with rotating machines in which the 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



4543C

EN388 :2016
Mechanical hazard

EN420

5 Dexterity

EN388

4 Abrasion

5 Cut

4Tear

3 Puncture

C EN/ISO13997(1999)

V = sizes available

style	5	6	7	8	9	10	11	12
	XXS	XS	S	L	M	XL	XXL	XXXL
Nitraflex CR Max DH6132GTR			✓	✓	✓	✓	✓	