

# OCTOPUS®FC


## CUT PROTECTION GLOVE LEVEL D




PPE Category II

Seamless knitted glove, 18 gauge, with elasthane, 100% high density polyethylene filament and blue textured polyamide. First full coating till wrist in black nitrile for the waterproofness, second palm coating in black micro alveolate for a better grip. Elasticated wrist for a better comfort and fitting. That glove is compatible with tactile screens too.


THE + PRODUCT



RESISTANCE




GRIP




SEALING


RELEVANT SECTORS




Automotive manufacturing and supply industry




Metal manufacturing and processing industry




Glass manufacturing and processing industry



Engineering industry and industrial maintenance




Building and public works





Assembly works

CERTIFICATION



STANDARD 100

CQ 1193/1 IFTH

|   |  |
|---|--|
| <div>EN 388</div>    | <div>EN388:2016+ A1:2018</div>   |
| <div>Resistance to abrasion :</div> <div>Blade cut resistance :</div> <div>Tear resistance :</div> <div>Puncture resistance :</div> <div>Blade Cut resistance according to ISO13997 :</div>             | <div>Levels:</div> <div>●●●●●</div> <div>X</div> <div>●●●●●</div> <div>●●●○○</div> <div>D</div>      |
| <div>EN 407</div>    | <div>EN407:2020</div>  |
| <div>Burning behaviour :</div> <div>Contact heat :</div> <div>Convective heat :</div> <div>Radiant heat :</div> <div>Small splashes of molten metal :</div> <div>Large splashes of molten metal :</div> | <div>Levels:</div> <div>X</div> <div>●○○○○</div> <div>X</div> <div>X</div> <div>X</div> <div>X</div> |
| Sizes   | Packaging  |
| 6 – 7 – 8 – 9 – 10 – 11 – 12  | 12 per packet - 120 per box  |