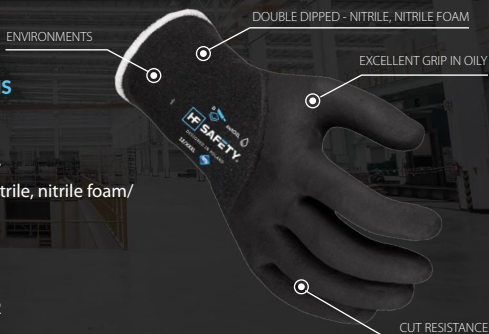


cutOIL

TECHNICAL SPECIFICATIONS

Type:	knitted
Material:	cut resistant fibers
Coating:	double dipped /nitrile, nitrile foam/
Cuffstyle:	elastic knitwrist
Weight:	light
Colour:	black, black
Size:	6, 7, 8, 9, 10, 11, 12



DESCRIPTION

High cut resistance gloves /level D/. Double dipped /nitrile, nitrile foam/, designed for work in oily environments, they guarantee perfect grip and feel of the object, while ensuring high comfort of use. Resistant to contact heat up to 100°C.

APPLICATIONS

Work in oily environments requiring good grip and cut protection.



Abrasion resistance	4
Blade cut resistance	X
Tear resistance	2
Puncture resistance	1
TDM cut resistance	D



Protection against high temperatures and/or flame	
Limited Flame spread	X
Contact Heat	1
Convective Heat	X
Radiant Heat	X
Small Splashes of Molten Metal	X
Large Quantities of Molten Metal	X

PPE regulation (EU) 2016/425 | EN ISO 21420:2020 | EN 388:2016 +A1:2018 Protective gloves against mechanical risk
| EN 407:2020 Protection against high temperatures and/or flame