

Gloves G-HIGH CUT NIT F

Update: 02/10/2023

Item #	EAN	Size
895955	3660338482700	6
895956	3660338482717	7
895957	3660338482724	8
895958	3660338482731	9
895959	3660338482748	10
895960	3660338482755	11



Description

Seamless knitted gloves in HPPE 15 gauge fibre.

Touch screen sensitive, crotch reinforcement

Micro foam nitrile coating on palm and fingertips.

High cut protection, excellent in dry or oily environments.

Aerospace, assembly of metal parts, finishing work, manufacture of glass, maintenance.

Characteristics

- Materials: HPPE FIBRE
- Coating: Micro foam nitrile coating on palm and fingertips.
- Gauge: 15

Certification

- Complies with Regulation (EU) 2016/425 on Personal Protective Equipment (PPE)
- Category II
- EN 420 : 2003 + A1: 2009. Protective gloves - General requirements and test methods
- EN 388: 2016. Protective gloves - Protection against mechanical risks

3X44F



EN388 :2016	Level 1	Level 2	Level 3	Level 4	Level 5	Levels G-HIGH CUT NIT F
Abrasion resistance (number of cycles)	100	500	2000	8000	-	3
Blade cut resistance (index)	1,2	2,5	5,0	10,0	20,0	X
Tear resistance (in newtons)	10	25	50	75	-	4
Puncture resistance (in newtons)	20	60	100	150	-	4

Shear strength (N) (according to EN ISO 13997) (TDM test)	Level A	Level B	Level C	Level D	Level E	Level F	Levels G-HIGH CUT NIT F
	2	5	10	15	22	30	F

Packaging

- Bag of 12 pairs
- Case of 120 pairs