

"SUN" CUT PU C GLOVES

Reference 886677 to 886683



Description:

Gloves knitted from high density fiber HDPE. (High density polyethylene HDPE), Nylon, Polyester, Spandex and glass fiber. Seamless. Gauge 13. Grey polyurethane coating on palm and fingertips. High dexterity, excellent adhesion on dry surfaces. Sizes : 6 to 12

Strengths:

High-tech HDPE (High Density Polyethylene) fibers provide protection against mechanical risks, particularly abrasion and cutting. Protective coating: the PU coating on the palm improves grip and provides a better grip on the objects handled.

Uses:

Industrial maintenance, automotive assembly, general handling, grip of cables, cutting and sliding objects, handling of raw materials, abrasives, tiles, ceramics, sheet metal

Packaging:

Individual packaging - 12 pairs per bag - 120 pairs per box

Conformity

UK
CA

This glove has been tested as per:

- **EN ISO 21420:2020**. Protective gloves - General requirements and test methods.
- **EN 388 : 2016+A1:2018**. Protective gloves against mechanical risks.

It complies with **European Regulation (EU) 2016/425** on Personal Protective Equipment (PPE). **Category II**. EU type examination certificate (module B) issued by **ITT CERTEX**, notified body n°2534.

EN388:2016	Level 1	Level 2	Level 3	Level 4	Level 5	Levels SUN-CUT PU C
Abrasion resistance (number of cycles)	100	500	2000	8000	-	4
Blade cut resistance (index)	1,2	2,5	5,0	10,0	20,0	4
Tear resistance (in Newtons)	10	25	50	75	-	4
Perforation resistance (in Newtons)	20	60	100	150	-	3

EN 388:2016



4443C

Cut (as per EN ISO13997) (N)	Level A	Level B	Level C	Level D	Level E	Level F	Level SUN-CUT PU C
	2	5	10	15	22	30	C (16,1 N)

Sizes		Sizes	
6	886677	10	886681
7	886678	11	886682
8	886679	12	886683
9	886680		