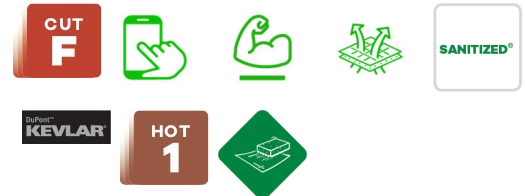


Ref. 1CUFF00

Cut - Precision Work

Dry Environment



The +

COVERPERF DURABILITY: Ultra high abrasion resistance
Long crotch between thumb and index
Highest level of cut protection: CUT F
Second skin sensation: comfort and high dexterity
High breathability
Touchscreen - Sanitized
Heat protection 100°C / 15 sec

PURCHASE PACKAGING

Ref.	Size	Inner	Carton
1CUFF00007	7	10	100
1CUFF00008	8	10	100
1CUFF00009	9	10	100
1CUFF00010	10	10	100
1CUFF00011	11	10	100
1CUFF00012	12	10	100

SALES PACKAGING

Hangable individual polybag

DESCRIPTION

Black seamless support from HDPE, Kevlar, spandex,
Black nitrile micro-foam palm coating, 18 gauge,
Long reinforcement on thumb and index,
Sanitized treatment: prevents the development of bacteria and odors
Knitted wrist.

SECTORS

Heavy & process industries
Light Industries
Maintenance

APPLICATIONS

Handling in dry or slightly oily area with mechanical and thermal risks, for glass, automotive or aeronautical industry, injection moulding, construction, logistics, packaging...

TECHNICAL FEATURES



Gauge 18

Color	Black
Color 2	Black
Shape	Glove
Gloves environment	Dry environment
Glove type	Seamless knitting
Support material	HPPE KEVLAR Acrylic Spandex.
Coating level	Palm
Material of coating	Nitrile
Coating finition	Microfoam
Reinforced part place	Between thumb and index finger
Reinforced part material	Nitrile

STANDARD(S)

This glove conforms to the personal protective equipment model covered by the EC type-examination certificate 2777/11720-04/E08-01

Delivered by SATRA Technology Europe Ltd (2777) Bracetown Business Park- Clonee- Dublin 15 Dublin Ireland



EPI CAT. II

EN ISO 21420:2020

Protective gloves – General requirements and test methods

EN388:2016
+ A1:2018

4.X.4.2.F.

Protection from mechanical risks

EN407:2020



X.1.X.X.X

Protective gloves and other hand protective equipments against thermal risks (heat and/or fire)

COVERPERF -
Durability/Abrasion resistance

Gloves tested in a certified laboratory (CTC) offering excellent resistance to abrasion. Resistance above 20 000 cycles, compared to 8000 cycles for standard EN 388