



Super cold resistance & level 5 cut protection. Extra flexibility, softness and comfort. 10 gauge, sandy nitrile.

## KEY FEATURES

- Super cold resistance
- Cut level 5 and TDM cut level C protection
- 10 gauge brushed acrylic cut resistant liner guarantees excellent cold resistance and provides extra comfort & softness compared with the standard 7 gauge one in the market
- The nitrile coating makes it more durable (2+ times abrasion resistance) and also better for oily work
- Super softness, flexibility and comfort
- Good fitting
- Individual pack available for retail shops



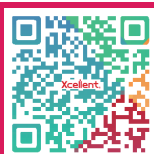
## PRODUCT DETAILS

Liner	Cut resistant yarn, thermo yarn, mixed with others
Gauge	10
Coating	Nitrile
Finishing	Sandy
Colour	Blue / Black
Size	8,9,10,11
Packing	12 pairs/pack, 120 pairs/carton
Tariff number	61161020

## RECOMMENDED APPLICATIONS

**Works in cold conditions with / without cut hazards in dry or wet or oily conditions.**

Such as outdoor works, cold storage, maintenance, handling sharp or rough edge parts, machine operation, logistics, warehouse works and etc.



## CERTIFICATION

**CE** EN420:2003 + A1:2009

Category II

**EN388:2016 Mechanical protection:  
levels obtained in laboratory tests**

Abrasion (min.0 to max. 4): **4**  
Blade cut - coupe test (Index) (min.0 to Max. 5): **5**  
Tear (min.0 to max. 4): **4**  
Puncture (min.0 to max. 4): **2**  
Cut resistance from sharp objects EN ISO  
13997:1999 (min. A to Max. F, X - not tested): **C**  
Impact protection (P if pass, F if failed): **-**

EN388:2016



4542C

EN420:2003+A1:2009 Dexterity (min.0 to max.5):  
**level 5.**

**EN511:2006 Cold protection:  
levels obtained in laboratory tests**

A - Convective cold: min.0 to max. 4  
B - Contact cold: min.0 to max. 4  
C - Water penetration: (1 if pass, 0 if failed)

EN511:2006



X1X

X = not tested or testing method is unsuitable for the design of the gloves.

**EN407:2004 Heat protection:  
levels obtained in laboratory tests**

A - Burning behaviour: X of 4  
B - Contact heat: 2 of 4  
C - Convective heat: X of 4  
D - Radiant heat: X of 4  
E - Small drops molten metal: X of 4  
F - Large quantity molten metal: X of 4

EN407:2004



X2XXXX

X = not tested or testing method is unsuitable for the design of the gloves.

## STORAGE AND SHELF LIFE

Please store the products in original packing in a dry and cool place without direct sunlight in general. The shelf life depends on the storage and other conditions. For the new product stored in a properly way, the shelf life of Xcellent 51-818 Pro can normally be 5 years.

## CLEANING

Washing or dry-cleaning requires prior consultation with a recognized specialist, because such treatment may alter the protective properties of the glove. The gloves must always be checked for integrity before reuse. The rating with the marked performance levels based on tests on unused gloves.

## WARNING

Don't use in case of chemicals or electrical risk.  
Please ensure the products are strictly used within their protection levels.

