

VENICUT59



DELTANOCUT®+ KNITTED GLOVE - PU-COATING PALM Ref. VECUT59





Product specifications

DELTAnocut®+ high performance fibre. Polyurethane coating on palm and fingertips. Gauge 13.

Support: DELTAnocut®+ fibres. Coating: 100% Polyurethane.

COLOUR

Black

SIZE

07, 08, 09, 10, 11

Product Use - Risks



Cutting / Perforation



Wearing



Construction / Civil engineering



Second work / craftman



Light industry



Services / Logistics



Product's highlights & user's benefits						
511						
	Polyurethane coating	Very soft and breathable material bringing comfort and dexterity Good abrasion and tear resistance				
≤30°c 265	Washable	Increased lifespan				
	DELTAnocut®+	Excellent cut resistance (level D) Unparalleled finesse of touch				
	DELTAnocut® fibre	Very soft texture for great comfort all day				
	Cut level 5					
0	Cut level D					



Certifications and Standards



REGULATION (EU) 2016/425

EN420:2003+A1:2009 General requirements

5: Dexterity (from 1 to 5)

EN388:2016 Protective gloves against mechanical Risks (Levels obtained on the palm)

- 4: Resistance to abrasion (from 1 to 4)
- X: Resistance to cutting (from 1 to 5)
- 4: Resistance to tear (from 1 to 4)
- 2: Resistance to puncture (1 to 4)
- D: Resistance to cutting by sharp objects (TDM EN ISO 13997) (from A to F)

USA STANDARDS



ANSI-ISEA 105:2016 Hand protection

A4: Resistance to cutting by sharp objects (from A1 to A9)

References							
References	Bar code	COLOUR	SIZE	•	*		
VECUT59NO07	3295249170813	Black	07	60	12		
VECUT59NO08	3295249170820	Black	08	60	12		
VECUT59NO09	3295249170837	Black	09	60	12		
VECUT59NO10	3295249170844	Black	10	60	12		
VECUT59NO11	3295249170851	Black	11	60	12		

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for Antistatic Control Products category:

Click to view products by DELTA PLUS manufacturer:

Other Similar products are found below:

```
13020 13490 13870 13879 13881 13883 13882 14404 2202SP 2229 2230 300515 3039 37061 42470 09060 09857 42516 37059 04563 17252 19691 19695 09037 09826 09813 66070 100816 68101 68103 98132 73741 13868 13485 13457 13245 13440 13420 13332 13205 13135 91070 8031 8523 66085 5822448 40931 37113 37109 37081
```