

## VENICUTD05



ANTISTATIC DELTANOCUT® KNITTED GLOVE - PU COATED PALM - GAUGE 18

Model VECUTD05



### Product specifications

DELTAAnocut® high performance fibre. Polyurethane coating on palm and fingertips. Gauge 18.

Support: DELTAAnocut® high performance fibres.

Coating: Solvent-free polyurethane.

#### COLOUR

Black

#### SIZE

06, 07, 08, 09, 10, 11

## Product Features and Benefits



Gauge 18

Very good dexterity and work finesse

Can be used in an ESD environment  
(Electrostatic discharge hazard)

This is THE must-have cut-resistant range to  
have right at your fingertips!



Cut level D

## Certifications and Standards



REGULATION (EU) 2016/425

EN ISO 21420:2020 General requirements

EN388:2016+A1:2018 Protective gloves against mechanical Risks (Levels obtained on the palm)



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

EN407:2020 Protective gloves against Heat (X = Unrealized test)



X: Flame spread resistance.  
1: Contact heat resistance (from 1 to 4)  
X: Convective heat resistance (1 to 4)  
X: Radiant heat resistance (from 1 to 4)  
X: Small splashes of molten metal (from 1 to 4)  
X: Large quantities of molten metal (from 1 to 4)



EN16350:2014 Protective gloves - Electrostatic properties.

3.48 x 10<sup>5</sup>: Vertical resistance in ohms (Ω) according to EN1149-2:1997

## USA STANDARDS





ANSI-ISEA 105:2016 Hand protection

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



REGULATION 2016/425 PERSONAL PROTECTIVE EQUIPEMENT, AS AMENDED TO APPLY IN GB

Item details

Item details	Bar code	COLOUR	SIZE		
VECUTD05NO06	3295249264246	Black	06	60	12
VECUTD05NO07	3295249264277	Black	07	60	12
VECUTD05NO08	3295249264284	Black	08	60	12
VECUTD05NO09	3295249264291	Black	09	60	12
VECUTD05NO10	3295249264307	Black	10	60	12
VECUTD05NO11	3295249264314	Black	11	60	12