

Specialties

Electric Related



The +

CLASS 0 - AZC / Integrated mechanical protection no leather protector required) / Ergonomic shape enhances dexterity / Touch screen compatible

PURCHASE PACKAGING

Ref.	Size	Inner	Carton
1TOUC00009	9		50
1TOUC00010	10		50
1TOUC00011	11		50

SALES PACKAGING



Individual polybag

DESCRIPTION

Electricity working gloves in natural rubber class 0 / AZC / Optimized thickness and palm texture provide better handling / Chlorinated interior finish facilitating glove donning and doffing / The outer finish is grained for a better grip / High dexterity : thickness 0.8mm

SECTORS

Manufacture of electrical and electronic equipment and machines

Energy (production and distribution)

Maintenance

APPLICATIONS

Electrical work, live working

TECHNICAL FEATURES

Color	Orange
Shape	Glove
Gloves environme-nt	Dry environment
Glove type	Dipping
Tempered glove structure	Non supported
Support finition	Textured
Type Of Cuff	Straight cut
Length - mm	360

STANDARD(S)



EN ISO 21420:2020

EN388:2016
+ A1:2018



1.1.2.1.X

EPI CAT. III

Protective gloves – General requirements and test methods

Protection from mechanical risks

EN60903:2003 + CEI 60903:2014



Class 0 - AZC

Electrical insulating gloves