



Hand protection

KPG10

THERMAL HOT WORKS

Ambidextrous thermal work glove, resistant to cutting, D class, which combines thermal resistance and flexibility and is ideal for use in hot environments.



Posebne koristi



Enostavna uporaba

• Popolnoma se prilega, tako da uporabniki pri dolgotrajni uporabi ne čutijo nelagodja v predelu zapestja.



Uspešnost

• Visoko zmogljiva vlakna HEATnocut so odporna na kontaktno toploto (250° za 15 sekund).



Združljivost

• Obojestranska rokavica

Certifikati in norme



EN 388
1 X 4 X D



EN 407
4 2 X X X X

Aplikacije

- Javna dela
- Stavba
- Second work / craftman
- Vzdrževanje
- Avtomobilska
- Začasno delo

Zaščita pred tveganji



Heat



Cutting



Hand protection

KPG10

THERMAL HOT WORKS

Ambidextrous thermal protective glove, resistant to cutting, D level, which combines thermal resistance and flexibility and is ideal for use in hot environments.

Standardi - podrobnosti



EN388:2016+A1:2018

1 [0-4] ODPORNOST PROTI OBRABI
X [0-5] REZNA UPORNOST
4 [0-4] TEAR RESISTANCE
X [0-4] PIERCE RESISTANCE
D [A-F] CUT RESISTANCE ISO 13997



EN 407

TOPLOTNA TVEGANJA (X = NI PREIZKUŠENO)
4 [0-4] OBNAŠANJE PRI GORENJU
2 [0-4] CONTACT HEAT RESISTANCE
X [0-4] CONVECTIVE HEAT
X [0-4] RADIANT HEAT RESISTANCE
X [0-4] SMALL DROP MOLTEN METAL
X [0-4] LARGE QUANTITY MOLTEN METAL

Tehnične podrobnosti

Vrsta rokavic	Mehanska rokavica
Družina rokavic	Pletena neprevlečena rokavica
Vrsta mehanske rokavice	Pleteno
Preja za votke	Aramid, Bombaž
Merilnik	7
Element ugodnosti	Para-aramidni šivi
Barva	Rumena
Velikost	9
Vrsta embalaže	Pakiranje po 6 kosov

Pakiranje

Prodajna enota: Pakiranje po 6 kosov
36 pari /box



Safety gloves

KPG10

THERMAL HOT WORKS

Level D cut-resistant ambidextrous thermal glove, combining thermal resistance and finesse, ideal for use in hot environments

Logistics Information

Reference	Color	Size	Designation	EAN13	Box Code			Weight			
KPG1009	Yellow	09	KPG10	3295249035433	13295249035430	36	6	7.5 kg	40.0 cm	32.0 cm	31.0 cm



Multiple Sales



Minimum Order Quantity



Box Width



Box Depth



Box Height