



Ref. 1HEFROP

Thermal Protection

Heat Resistance



The +

Recycled: 19% recycled cotton + 25% recycled polyester
Comfortable : moisture management with 75% cotton liner
Good grip – latex crinkle coated
Polyvalent : CUT B and heat contact 2
Thermal contact insulation 250°C / 15 sec

PURCHASE PACKAGING

Ref.	Size	Inner	Carton
1HEFROP007	7	10	100
1HEFROP008	8	10	100
1HEFROP009	9	10	100
1HEFROP010	10	10	100
1HEFROP011	11	10	100

SALES PACKAGING

Header card

DESCRIPTION

Off white seamless support from virgin cotton (56%), recycled cotton (19%) and recycled polyester (25%),
Latex palm coated, olive green, crinkled finish
Knitted wrist

SECTORS

- Light Industries
- Regional/public authorities
- Maintenance
- Construction - finishing work

APPLICATIONS

General handling, structural work, secondary work, green spaces, garden work, etc.
Handling of slightly sharp parts and components, polishing, metal industry, automotive assembly in dry or slightly wet environments.

TECHNICAL FEATURES



Gauge 13

Color	Ecrú	Type Of Cuff	Elastic wrist
Color 2	Green		
Shape	Glove		
Gloves environment	High heat		
Glove type	Seamless knitting		
Support material	Off white seamless support from 56% of virgin cotton, 19% of recycled cotton and 25% of recycled polyester,		
Coating level	Palm		
Material of coating	Latex		
Coating finition	Crepe		

STANDARD(S)

This glove conforms to the personal protective equipment model covered by the EC type-examination certificate 2777/14947/E01-01

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EPI CAT. II

EN ISO 21420:2020

Protective gloves – General requirements and test methods

EN388:2016
+ A1:2018

Protection from mechanical risks



3.X.4.2.B.

EN407:2020

Protective gloves and other hand protective equipments against thermal risks (heat and/or fire)



X.2.X.X.X.X