

Ref. 1WICH00

Thermal Protection

Cold Insulation



The +

Chemical and thermal protection
Waterproof protection
Sustainability
Non-slip grip on hand
Treatment with Sanitized® for better hygiene

PURCHASE PACKAGING

Ref.	Size	Inner	Carton
1WICH00009	9	6	48
1WICH00010	10	6	48
1WICH00011	11	6	48

SALES PACKAGING

Hangable individual polybag

DESCRIPTION

Seamless support from nylon,
Yellow PVC full coating, granular coating on hand,
Inserted knitted acrylic/wool Boa liner,
Long straight cuff, total length 35cm
Sanitized treatment

SECTORS

Maintenance
Infrastructure, building industry
Construction - finishing work
Transport (excluding manufacturing) and logistics
Services and distribution

APPLICATIONS

General handling in cold environment with chemical risks :
Ideally suited for oils or general handling in most factory uses and especially in cold environment, it may also be used in general chemical handling situations. Recommended for chemical handling of acids, bases, corrosives, aromatic free petroleum products & alcohols.
Agriculture, Plumbing, Assembly operations, Chemical handling, Outdoor winter applications, Fishing industry, Handling objects coated in

TECHNICAL FEATURES

Color	HV Yellow	Length - mm	350
Color 2	Yellow		
Shape	Glove		
Gloves environment	Intense cold		
Glove type	Dipping		
Support material	Nylon		
Support material 2	Acrylic / wool		
Coating level	Whole glove		
Material of coating	PVC or bi-polymer		
Coating finition	Sandy		
Tempered glove structure	Supported		
Type Of Cuff	Safety cuff / Straight cut / Rins		

STANDARD(S)

This glove conforms to the personal protective equipment model covered by the EC type-examination certificate 2777/10494-03/E01-01

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CE


EN ISO 21420:2020

EN388:2016
+ A1:2018



4.2.3.1.X.

EN511:2006



2.2.1

EN374-1:2016
+ A1:2018



Type A
J K L M P T
2 6 5 3 6 6

EN ISO 374-5:2016



Virus

EPI CAT. III

Protective gloves – General requirements and test methods

Protection from mechanical risks

Protection from the cold

Protection from chemical risks

Protection from bacteria and fungi