

Ref. 1WIPPO

Thermal Protection

Cold Insulation



HPT

The +

Palm coated
Water-repellent
Flexibility
Increased dexterity
Grip

PURCHASE PACKAGING

Ref.	Size	Inner	Carton
1WIPP00007	7	10	100
1WIPP00008	8	10	100
1WIPP00009	9	10	100
1WIPP00010	10	10	100
1WIPP00011	11	10	100

SALES PACKAGING

Multiple

See also

VARIANTS



MO6630

DESCRIPTION

Black seamless support from polyamide,
Black acrylic terry liner,
Black PVC-HPT foam palm coating,
Sanitized treatment,
Knitted wrist
Certified OEKO-TEX® STANDARD 100, CQ 1301/1, IFTH

SECTORS

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

APPLICATIONS

Light duty in cold and dirty/moist environments: handling of abrasive parts and slippery objects, assembly and mechanical work.

TECHNICAL FEATURES



Gauge 15

Color	Black
Shape	Glove
Gloves environment	Intense cold
Glove type	Seamless knitting
Support material	Polyamide
Support's gauge 2	7
Support material 2	Acrylic terry liner
Coating level	Palm
Material of coating	PVC or bi-polymer
Coating finition	Foam
Lining material	Acrylic terry liner
Type Of Cuff	Elastic wrist

STANDARD(S)

This glove conforms to the personal protective equipment model covered by the EC type-examination certificate 2777/10472-05/E09-01

Delivered by SATRA Technology Europe Ltd (2777) Bracetown Business Park- Clonee- Dublin 15 Dublin Ireland



EPI CAT. II

EN ISO 21420:2020

Protective gloves – General requirements and test methods

EN ISO 21420:2020

EN388:2016

+ A1:2018



3.2.3.1.B.

Protection from mechanical risks

EN407:2020



X.1.X.X.X.X

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

EN511:2006



X.2.X

Protection from the cold