

Ref. 1MEHI00

General & Heavy Duty Works

Synthetic



The +

Anti-impact protection on the back of the hand and fingers
Multiple reinforcement and protection zones
Perfect wrist adjustment: velcro
Touchscreen : allows the use of screens without leaving the gloves

PURCHASE PACKAGING

Ref.	Size	Inner	Carton
1MEHI00007	7	5	50
1MEHI00008	8	5	50
1MEHI00009	9	5	50
1MEHI00010	10	5	50
1MEHI00011	11	5	50

SALES PACKAGING

Header card

See also

VARIANTS



1CHMD00

DESCRIPTION

Gloves EUROSTRONG MX600, Grey microfiber fabric palm
Grey polyester back,
Anti-impact TPR reinforcements on back of hand and fingers,
Reinforced crotch between thumb and index;
Reinforced palm with cushioning area;
Fingertips of thumb, index and middle finger with integrated PU touchscreen grip,
Neoprene wrist with velcro fastening.

SECTORS

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

APPLICATIONS

Handling work in dry environments.
Heavy handling in building and public works, construction, industry, logistics. Handling, transport and manipulation of metal plates, building materials, windows, frames, etc.

TECHNICAL FEATURES

Color	Grey	Support material	Grey synthetic palm, HPPE cut-resistant lining, black and orange polyester back; reinforced thumb and index finger area; reinforced palm; index, middle finger and thumb PU touchscreen grip, neoprene wrist with velcro fastening at wrist.
Color 2	Orange		
Color 3	Black		
Shape	Glove		
Gloves environment	Dry environment		
Glove type	Cut and sewn		
		Glove construction	Mechanical
		Palm material	Synthetic
		Back material	Synthetic
		Reinforced part place	Palm

STANDARD(S)

This glove conforms to the personal protective equipment model covered by the EC type-examination certificate 0075/1747/162/06/22/1149

Delivered by CTC (0075) 4 rue Hermann. Frenkel 69367 Lyon Cedex 07 France



EPI CAT. II

EN ISO 21420:2020

EN ISO 21420:2020

EN388:2016

+ A1:2018



2.1.3.1.X.P

Protective gloves – General requirements and test methods

Protection from mechanical risks