



Pair of heat resistant gloves TempDex 710, Glove size: 9



Order data

Order number	094630 9
GTIN	3245427101290
Item class	06D

Description

Version:

TempDex 710. Heat protection gloves with **outstanding finger freedom** due to special nitrile coating with spots. **Very secure grip, even in oily environments**, extremely abrasion-resistant and durable. **Contact heat protection up to 100 °C** (maximum 15 seconds).

Standard:

EN 388; EN 407; EN ISO 21420

Note:

The minimum order quantity corresponds to one pack unit quantity (VPE) or a multiple thereof.

Technical description

Breathability	good
EN 407 B: Contact heat (contact temperature at limit value time > 15 s)	100 °C
Heat protection	very good
Oil grip	very good

EN 388 abrasion resistance	4
Material of coating	Nitrile
DMF-free	yes
Cold protection	not available
Wet grip	very good
Accuracy of fit	very good
EN 388 tear propagation resistance	1
Touch sensitivity	very good
Glove size	9
silicone-free	yes
EN 388 cut resistance	1
EN 388 penetration resistance	1
Protection category	Category III
Type of glove	Heat protection gloves
Glove characteristics	DMF-free
Glove characteristics	free of latex
Glove characteristics	Silicone-free
Glove characteristics	Flame resistance stage X
EN 388	4111X
EN 407	X1XXXX
Contact heat up to	100 °C
Backing material	Tekstil
Coating	Nitrile
Coating variant	The palms of the hands
Colour	yellow / black
Application	reusable
Length	240 - 280 mm
Contents	50
Application range	Precision

Heat protection up to	100 °C
Standard	EN 407
Weight	36.7 g
Type of product	Heat protection gloves