

8910 // DEXTER 2

Mechanic's gloves

PPE risk category II



Perfect for working with small parts

Very good tactile sensitivity

Very good dry and wet grip

15
GAUGE

LA

8910 // DEXTER 2



Material:	Nylon, grey
Coating:	Latex foam, black
Size(s):	8-11
Packaging unit:	60 pair(s)
Certification:	EN 388

NITRAS DEXTER 2, mechanic's gloves, grey, latex foam coating, black (colour code: 1210), partly coated on palm and fingertips, knitted wrist, perfect wearing comfort and perfect grip, perfect sense of touch, excellent fitting due to hook and loop fastener at wrist, particularly sensitive, perfect for working with small parts, very good tactile sensitivity, very good dry and wet grip, PPE risk category II



EN ISO 21420



Industries

-  Craft
-  Building / Construction
-  Automotive manufacturing
-  Commissioning / shipping
-  Landscape gardening
-  Waste management

Advantages

- + Perfect for working with small parts
- + Very good tactile sensitivity
- + Very good dry and wet grip



Performance values

EN 388:2016 + A1:2018	Test parameter	Performance levels	Test result
 3121X	Abrasion resistance	1-4	3
	Blade cut resistance (Coupe test)	1-5	1
	Tear resistance	1-4	2
	Puncture resistance	1-4	1
	Blade cut resistance (TDM)	A-F	X
EN ISO 21420:2020	Test parameter	Performance levels	Test result
	Dexterity	1-5	5

Additional information

	Material	Colour
Palm	Latex foam on special stretch fabric	black
Index finger and thumb	Latex foam on special stretch fabric	black
Back of the hand	Special stretch fabric	grey
Fingertips	Latex foam on special stretch fabric	black
Cuff / knitted wrist	Special stretch fabric	grey

Logistics data

Size	GTIN (SPU)	GTIN (PU)	Length (m)	Width (m)	Height (m)	Weight (kg)	Quantity PU / pallet
8	4059904107854	4059904104471	0,49 m	0,29 m	0,24 m	4,18 kg	36
9	4059904104488	4059904104495	0,49 m	0,29 m	0,24 m	4,52 kg	30
10	4059904104501	4059904104518	0,5 m	0,32 m	0,24 m	4,79 kg	30
11	4059904104525	4059904104532	0,5 m	0,29 m	0,24 m	4,81 kg	35

Customs tariff number: 61161020910

Country of origin: China