

3202 // ARGON

PPE risk category II



Protection against contact heat (100° C, 15 seconds)

Particularly sensitive

Perfect for working with small parts

GL SL

3202 // ARGON

Material:	Nappa leather, grey Split leather, grey
Coating:	-
Size(s):	9
Packaging unit:	150 pair(s)
Certification:	EN 388, EN 12477

NITRAS ARGON, welding gloves, grey, split leather cuff, grey (colour code: 1200), length 35 cm, Kevlar seams, protection against contact heat (100° C, 15 seconds), particularly sensitive, perfect for working with small parts, particularly supple and resistant, durable, robust, PPE risk category II



EN ISO 21420

GL

SL

Industries

-  Craft
-  Building / Construction
-  Automotive manufacturing

Advantages

- + Protection against contact heat (100° C, 15 seconds)
- + Particularly sensitive
- + Perfect for working with small parts



Colour variants



3202 // ARGON
Colour code: 1200



3203 // ARGON
Colour code: 1200

Performance values

EN 12477:2001 + A1:2005	Test parameter	Performance levels	Test result
 412X4XB	Resistance to flammability	1-4	4
	Contact heat resistance	1-4	1
	Convective heat resistance	1-4	2
	Radiant heat resistance	1-4	X
	Resistance to small splashes of molten metal	1-4	4
	Resistance to large quantities of molten metal	1-4	X
	Type	A / B	B
EN 388:2016 + A1:2018	Test parameter	Performance levels	Test result
 2111X	Abrasion resistance	1-4	2
	Blade cut resistance (Coupe test)	1-5	1
	Tear resistance	1-4	1
	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	Nappa leather	grey
Index finger and thumb	Nappa leather	grey
Back of the hand	Nappa leather	grey
Fingertips	Nappa leather	grey
Cuff / knitted wrist	Split leather	grey

Logistics data

Size	GTIN (SPU)	GTIN (PU)	Length (m)	Width (m)	Height (m)	Weight (kg)	Quantity PU / pallet
9	4059904034624	4059904003033	0,5 m	0,4 m	0,46 m	21,28 kg	15

Customs tariff number: 42032910000

Country of origin: Pakistan