

160435

PPE risk category III



High mechanical resistance
Resistant to light and ageing
High abrasion resistance

PVC

160435



Material:	Cotton interlock, natural colour
Coating:	PVC, red
Size(s):	10
Packaging unit:	60 pair(s)
Certification:	EN 388, EN ISO 374

NITRAS chemical protective gloves, cotton interlock, natural colour, PVC, red (colour code: 6000), fully coated, dipped twice, length 35 cm, protection against micro-organisms and bacteria, high mechanical resistance, resistant to light and ageing, high abrasion resistance, PPE risk category III



EN ISO 21420

PVC

Industries

-  Building / Construction
-  Cleaning / Facility management
-  Landscape gardening
-  Chemistry / laboratory

Advantages

- + High mechanical resistance
- + Resistant to light and ageing
- + High abrasion resistance



Performance values

EN ISO 21420:2020	Test parameter	Performance levels	Test result
	Dexterity	1-5	5
EN 388:2016 + A1:2018	Test parameter	Performance levels	Test result
 4131X	Abrasion resistance	1-4	4
	Blade cut resistance (Coupe test)	1-5	1
	Tear resistance	1-4	3
	Puncture resistance	1-4	1
	Blade cut resistance (TDM)	A-F	X
EN ISO 374-1:2016 + A1:2018	Test parameter	Performance levels	Test result
 AKL	A - Methanol	1-6	3 (> 60)
	K - Sodium hydroxide 40%	1-6	6 (> 480)
	L - Sulphuric acid 96%	1-6	6 (> 480)
EN ISO 374-5:2016	Test parameter	Performance levels	Test result
	Penetration	-	Passed
	Protection against viruses	-	-

Additional information

	Material	Colour
Palm	PVC on cotton interlock	red
Index finger and thumb	PVC on cotton interlock	red
Back of the hand	PVC on cotton interlock	red
Fingertips	PVC on cotton interlock	red
Cuff / knitted wrist	PVC on cotton interlock	red

Thickness (approx.)

Finger	1,6 mm
Palm	1,6 mm
Cuff	1,6 mm

Logistics data

Size	GTIN (SPU)	GTIN (PU)	Length (m)	Width (m)	Height (m)	Weight (kg)	Quantity PU / pallet
10	4059904106222	4059904106239	0,4 m	0,38 m	0,38 m	17,65 kg	24

Customs tariff number: 61161080910

Country of origin: China