



EN 388:2016  
+ A1:2018



4121X

EN ISO 374-1



AKLMPT

EN ISO  
374-5:2016



VIRUS

**pirat pvc chemical resistance glove,**

Pirat vinyl chemical resistance glove, red, premium quality, smooth vinyl coating, cotton interlock lining, oil and grease repellent, resistant to chemicals, perfect fit, length 45 cm

**Article no.:** 640851

**Coating description:** pirat pvc chemical resistance glove, 45 cm, red/brown, premium quality

**Packaging units:** 12 pair, 72 pair

**Protection class Category PPE:** PPE Cat. III - Protective equipment for high risks. Category III includes all products that protect against potentially fatal hazards and irreversible damage to health (complex PPE).

**Norm:** EN ISO 21420:2020  
EN ISO 374-1:2016 + A1:2018  
EN ISO 374-5:2016  
EN 388:2016 + A1:2018

**Gauntlet type:** Safety cuff

**Coating method/coating type:** Fully dipped

**Handle profile:** Smooth finish

**Manufacturing process for li-  
ner:** sewn

EN 388:2016 + A1:2018

- Abrasion resistance: 4
- Cut resistance: 1
- Tear resistance: 2
- Puncture resistance: 1
- Cut resistance ISO: X

EN ISO 374-1

Test chemicals:

Permeation level:

Degradation in %:

EN ISO 374-5:2016

- Type A

A	K	L	M	P	T
2	6	3	3	6	6
-19,8	-21,5	-31,9	-8,0	-3,1	-16,6

- Tested against bacteria, fungi and viruses

**Slip resistance:** wet  
oily / greasy  
dry

**Colour:** Red-brown

**Backing material:** cotton

**Coating material:** PVC / vinyl

**Type of protection:** Chemical protection



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**Sector:** Chemical industry / laboratory

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**Features:** Sanitised<sup>®</sup>

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