

### A820 - Neoprene Chemical Gauntlet

**Collection:** Chemical Protection Gloves

**Range:** Hand Protection

**Materials:** Neoprene, Cotton

**Inner Pack:** 12

**Outer Carton:** 96

#### Product information

This 38cm Neoprene rubber gauntlet provides protection against a wide range of acids, caustics, alcohols and many solvents. Anti slip pattern for good grip in wet and dry conditions. Cotton flock lining to absorb perspiration.

#### Chemical Protection Gloves

Working environments using hazardous chemicals and substances can be extremely harmful to workers and the correct protection is a must. Portwest supplies a range of gloves which are fully tested and certified to protect from a range of chemicals.

#### Hand Protection

A wide and increasing range of hand protection products is available. In order to help cater to every need. Only the best materials and manufacturing methods are used in the production of Portwest's extensive range of Hand Protection products...

#### Standards

EN ISO 21420: 2020

EN 388: 2016 + A1: 2018 (3110X)

EN ISO 374-1:2016 + A1:2018 Type A (AKLMNOPST)

EN ISO 374-5:2016 Micro Organisms

EN ISO 374-5:2016 Virus



#### Features

- Specially formulated rubber chloroprene
- Textured pattern for enhanced grip
- Chemical resistant gauntlet
- Retail tag which aids presentation for retail sales
- 0.78mm thickness
- 380mm length
- CE certified
- Chemical resistant

**A820 - Neoprene Chemical Gauntlet**  
**Commodity Code: 4015190000**

**Test House**

SATRA Technology Europe Ltd (Notified Body No.: NB: 2777)  
Bracetown Business Park  
D15 YN2P, Ireland  
Cert No: 2777/10294-03/E07-01

**Carton Dimensions/Weight**

Item	Colour	Len	Wid	Hgt	Weight(Kg)	Cubic(m <sup>3</sup> )	EAN13	GTIN/DUN14
A820BKRS	Black	43.0	35.0	35.0	0.1760	0.0527	5036108324569	15036108813374
A820BKRM	Black	43.0	35.0	35.0	0.1840	0.0527	5036108324552	15036108813367
A820BKRL	Black	43.0	35.0	35.0	0.1860	0.0527	5036108324545	15036108813350
A820BKRXL	Black	43.0	35.0	35.0	0.1980	0.0527	5036108324576	15036108813381