

PORTWEST®

PRODUCT SPECIFICATION & TECHNICAL DATA

AP60 - Sandy Grip Lite Gauntlet

Collection: Chemical Protection Gloves

Range: Gloves

Materials: Nylon, Nitrile, Nitrile Sandy

Inner Pack: 12

Outer Carton: 216

Product information

Nitrile gauntlet with sandy palm dip for a secure grip and abrasion resistance. This glove is designed for use in wet and oil environments. Using a lightweight soft comfortable liner, it increases the wearability for prolonged periods of time.

AS/NZS 2161 .2

AS/NZS 2161 .3

EN 420

EN 388:2016 - (4.1.2.1.X.)

EN ISO 374-1 (A.J.K.L)



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.

Gloves

A wide and increasing range of Hand Protection styles is available. In order to help cater to every need. Only the best materials and manufacture methods are used in the production of Portwests' extensive range of Hand Protection products.

Features

- CE certified
- Nitrile sandy coating
- Lightweight and comfortable
- 13 gauge liner for a perfect fit
- Chemical resistant gauntlet
- Retail bag which aids presentation for retail sales
- Oil and water resistant
- Flexible sandy nitrile coating offers great grip in wet and dry conditions
- Designed with a comfort fit



Colours

	Range
Blue/Black	M/8 - XXL/11

PORTWEST®

PRODUCT SPECIFICATION & TECHNICAL DATA

AP60 - Sandy Grip Lite Gauntlet

Commodity Code: 6116108000

Test House

CTC (Notified Body No.: 0075)

4, rue Hermann Frenkel

Cedex 07, France

Cert No: 0075/2085/162/01/19/0197

Item	Colour	Len	Wid	Hgt	Weight (Kg)	Cubic (m ³)	EAN13	DUN14
AP60B8RM	Blue/Black	45.0	37.0	38.0	0.1050	0.0633	5036108278299	15036108768391
AP60B8RL	Blue/Black	45.0	37.0	38.0	0.1050	0.0633	5036108278282	15036108768384
AP60B8RXL	Blue/Black	45.0	37.0	38.0	0.1050	0.0633	5036108278305	15036108768407
AP60B8RXXL	Blue/Black	45.0	37.0	38.0	0.1050	0.0633	5036108278312	15036108768414