1 Chemical Protection Glove DermaShield®, Polychloroprene, Sterile

EN 374 EN 374 EN 421

Ansell

Made of poly-chloroprene, DermaShield® is free of latex, proteins and accelerators, it minimises both Type I and Type IV allergies associated with natural rubber. While DermaShield® has the comfort and flexibility of natural rubber gloves, at a similarly competitive price, its neoprene composition offers better chemical resistance. And the new beaded cuff prevents the glove from rolling down, providing increased protection. DermaShield®: for optimal product and worker protection. Pack size: 1 pair
- The DermaShield® is sterile and specifically adapted to critical environments ISO 5 (Class 100 & GMP AB).
- AQL 0.65 (EN374) - Ideal Application - Handling of cytostatics
- **Cat. III**

Length:	310 mm
Thickness:	0.175 mm
Colour:	green

Size	PK	Cat. No.
6	1	**9.006 306**
6 ½	1	**7.635 086**
7	1	**7.635 087**
7 ½	1	**9.006 307**
8	1	**7.635 088**
8 ½	1	**9.006 308**
9	1	**7.635 089**

2 Chemical Protection Glove Duo-Mix 405, Neoprene/Latex

EN 388 EN 374 EN 374 EN 421

2 1 2 0

MAPA

Flexible safety glove made of natural latex and neoprene offering tactile sensitivity and light chemical protection. Anatomical shape. Better grip due to embossed texture. Good dexterity. 1 pair per pack.

Length:	330 mm
Thickness:	0.7 mm
Colour:	Yellow/Blue
CE:	**Cat. III**

Size	PK	Cat. No.
S (7)	1	**9.005 308**
M (8)	1	**9.005 309**
L (9)	1	**9.005 310**
XL (10)	1	**9.005 311**