



TouchNTuff®

Sterile Neoprene Cleanroom Gloves

TouchNTuff® sterile cleanroom gloves are designed to enable effortless donning, making them ideal for double gloving applications. Made from latex-free neoprene, these cleanroom gloves deliver excellent chemical splash resistance against a broad range of hazards including chemotherapy drugs. Free from latex proteins and chemical accelerators, reduces the wearers' susceptibility to Type I or Type IV allergic reactions. Each pair are sterilised by gamma irradiation and supplied in triple-bagged packaging.



Features and Benefits

- ✓ Soft, hardwearing formulation
- ✓ Validated chemical splash resistant
- ✓ Class 100 (ISO 5) cleanroom compatibility
- ✓ Latex and accelerator-free reducing allergy risk
- ✓ Long, secure fit above the wrist using SecureFit Technology
- ✓ Sterile triple-bagged polypackaging

Ordering Information

GS7350055

TouchNTuff® Sterile Cleanroom Glove
5.5 • sterile • 50 pairs/pck

GS7350060

TouchNTuff® Sterile Cleanroom Glove
6 • sterile • 50 pairs/pck

GS7350065

TouchNTuff® Sterile Cleanroom Glove
6.5 • sterile • 50 pairs/pck

GS7350070

TouchNTuff® Sterile Cleanroom Glove
7 • sterile • 50 pairs/pck

GS7350075

TouchNTuff® Sterile Cleanroom Glove
7.5 • sterile • 50 pairs/pck

GS7350080

TouchNTuff® Sterile Cleanroom Glove
8 • sterile • 50 pairs/pck

GS7350085

TouchNTuff® Sterile Cleanroom Glove
8.5 • sterile • 50 pairs/pck

GS7350090

TouchNTuff® Sterile Cleanroom Glove
9 • sterile • 50 pairs/pck



Enquire today for
FREE
samples



Technical Data

Material	Neoprene (Polychloroprene)
Colour	Cream
Length	300mm
Packaging	Inner wrap, pouch, bag and liner are made from Polyethylene (PE) based film
	1 x pair per inner wallet; 1 x inner wallet per inner polybag; 10 x inner polybags per outer polybag; 5 x outer polybags per plain polybag; 4 x plain polybags (50 pairs) per lined carton
Properties	Powder-free; Contains no rubber latex; No chemical accelerators; Antistatic
AQL	0.65
Compatibility	Class 100/ISO 5 & EU GMP Grade A
Compliance	AS/NZS 4179, ASTM D3577, ASTM D7160, CE 0493, EN 556-1:2001, EN ISO 21420:2020, EN ISO374-1:2016 Type B (KLT), EN ISO 374-5:2016, EN 421:2010, ISO 10282, ISO 11193, ISO 13485
Sterilisation	GAMMA irradiation (25 kGy)
Shelf Life	5 Years