



Find more information about gloves and glove sizing on page 1687.



H3372



D1491

Ansell

Cleanroom Disposable Gloves

■ Powder-free
ISO- and FED STD 209E-rated for use in cleanrooms and controlled environments. Processed to kill microorganisms and reduce the risk of contamination and infection.



H3485

Palm Thickness	Texture Location	Acceptable Quality Level (AQL)	Color	Length	►CHOOSE: Size	Item No.	Pkg. Qty.
Natural Rubber Latex							
5.1 mil	Fingertips	1.5	Beige	11 1/2 in	XS, S, M, L, XL	H3372	1000
6.69 mil	Full	0.6	Beige	12 in	6, 6.5, 7, 7.5, 8, 8.5, 9, 10	K2617	200
6.69 mil	Full	1.5	Beige	16 in	S, M, L, XL	K2618	200
6.69 mil	Full	1.5	Beige	12 in	5, 6, 7, 8	K2620	200
7.1 mil	Full	1.5	Beige	24 in	6.5, 7, 7.5, 8, 8.5, 9, 6, 10	K2619	100
Neoprene							
3.94 mil	Fingertips	0.6	Green	12 in	6.5, 7.5, 8.5, 9, 10, 5.5	K2621	200
3.94 mil	Fingertips	0.6	Green	12 in	M, L, XL, 2XL, XS, S	K2613	1000
Nitrile							
3.9 mil	Smooth	2.5	White	12 in	XS, S, M, L, XL	D1491	100
3.94 mil	Full	0.6	White	16 in	S, M, L, XL, 2XL	K2615	1000
3.94 mil	Full	1.5	Green	12 in	XS, S, M, L, XL, 2XL	K2616	1000
4.3 mil	Fingertips	1.5	Off-White	12 in	5.5, 6.5, 7.5, 8.5, 9.5, 10.5	D1492	100
4.33 mil	Fingertips	1.5	White	12 in	XS, S, M, L, XL, 2XL	K2614	1000
Polyisoprene							
6.3 mil	Smooth	0.6	White	11 1/2 in	5.5, 6, 6.5, 7, 7.5, 8, 8.5, 9	H3485	200



5EME0



Liquid-Resistant Disposable Sleeves

Designed to resist water, fat, grease, and chemical splash. Use in food processing applications, for transferring liquids and solids, cleaning, and pharmaceutical applications.

Sleeve Material	Sleeve Length	Thickness	Color	Brand	Item No.	Pkg. Qty.
Color-Coded for Food Processing						
Polyurethane	18 in	6 mil	Green	Top Dog	279D86	1
Polyurethane	18 in	6 mil	Blue	Top Dog	279D87	1
Polyurethane	18 in	6 mil	Red	Top Dog	279D88	1
Polyurethane	18 in	6 mil	White	Top Dog	279D89	1
Polyurethane	18 in	6 mil	Yellow	Top Dog	279D90	1
Polyurethane	21 in	6 mil	Blue	Top Dog	279D92	1
Polyurethane	21 in	6 mil	Green	Top Dog	279D91	1
Polyurethane	21 in	6 mil	Red	Top Dog	279D93	1
Polyurethane	21 in	6 mil	White	Top Dog	279D94	1
Polyurethane	21 in	6 mil	Yellow	Top Dog	279D95	1
General Purpose						
Polyethylene	16 in	0.68 mil	Blue	Superior Glove	65FR04	100
Polyethylene	18 in	1.25 mil	Blue	Condor	32TL74	100
Polyethylene	18 in	1.25 mil	Clear	Condor	4XUA1	100
Polyethylene	18 in	1.25 mil	White	Condor	32TL73	100
Vinyl	18 in	6 mil	Blue	Mcr Safety	26H489	12
Vinyl	18 in	8 mil	White	Ansell	31CD5	1
Vinyl	18 in	8 mil	Blue	Ansell	5EME0	1



26W805



Particulate-Resistant Disposable Sleeves

Offer full arm protection from dirt, dust, light liquid splash and some aerosols. Use for light-duty industrial, cleaning, and pharmaceutical work.

Primary Material	Sleeve Length	Thickness	Color	Brand	Item No.	Pkg. Qty.
Tyvek 400	18 in	5.9 mil	White	Dupont	4T062	200
Bodylifter 95+	18 in	12 mil	White	Bodyfilter 95+	3HKJ4	200
Microporous Fabric	18 in	15 mil	White	International Enviroguard	6XMP0	200
Polypropylene	18 in	1.8 mil	Blue	Mcr Safety	26J504	200
Polypropylene	18 in	1.8 mil	White	Mcr Safety	26J505	200
Polypropylene	18 1/2 in	9 mil	White	Condor	26W805	200
Polypropylene	18 1/2 in	12.5 mil	White	Condor	2KTT9	200
ProShield 60	18 in	10 mil	White	Dupont	6LY63	200



24AF71



Cleanroom Particulate-Resistant Disposable Sleeves

ISO- and FED STD 209E- rated for use in cleanrooms and controlled environments. Low-linting fabric.

Sleeve Material	Sterile/ Non-Sterile	Sleeve Length	Thickness	Color	Brand	Item No.	Pkg. Qty.
ISO 4							
Tyvek(R) Isoclean(R)	Non-Sterile	18 in	5 mil	White	Dupont	24AF71	100
CleanTough	Non-Sterile	20 in	9 mil	White	Ansell	575Y05	180
Tyvek(R) Isoclean(R)	Sterile	18 in	5 mil	White	Dupont	5WYL7	100
CleanTough	Sterile	20 in	9 mil	White	Ansell	575Y58	180
ISO 5							
Microporous Fabric	Non-Sterile	18 in	15 mil	White	International Enviroguard	30N490	200
Tyvek(R) Isoclean(R)	Sterile	18 in	4.4 mil	White	Dupont	29EU14	100
GammaGuard(R) CE	Sterile	21 1/2 in	15 mil	White	International Enviroguard	30N517	200
ISO 6							
Tyvek(R) Isoclean(R)	Non-Sterile	18 in	5.4 mil	White	Dupont	24AF70	100