

Please use this guide when discussing your customers' disposable glove requirements:

Features	Glove Plus Prime	Glove Plus Lite	Glove Plus Standard	Glove Plus Milkers	Glove Plus Milkers 300	Glove Plus Tuffies
	Part No: GL43	Part No: GL47	Part No: GL46	Part No: GL48	Part No: GL49	Part No: GL44
Product Specifications						
Material - Synthetic Nitrile	✓	✓	✓	✓	✓	✓
Colour	■	■	■	■	■	■
100% Latex Free	✓	✓	✓	✓	✓	✓
Powder Free	✓	✓	✓	✓	✓	✓
Ambidextrous, Beaded Cuff	✓	✓	✓	✓	✓	✓
Fully Textured Palm and Fingers	✗	✗	✓	✓	✓	✓
Textured Fingers Only	✓	✓	✗	✗	✗	✗
Tested for contact with Peracetic Acid (5%)	✓	✓	✓	✓	✓	✓
Tested for contact with Diesel and Motor Oil	✓	✓	✓	✓	✓	✓
Quality Standards						
AQL 0.65	✓	✓	✓	✓	✓	✓
Tensile Properties - Newtons (Before/After Aging)	>6.0 / 6.0	>7.0 / 6.0	10.5 / 8.0	10.5 / 8.0	10.5 / 8.0	>12.0 / 12.0
Glove Length	>240mm	245mm	245mm	245mm	>295mm	>295mm
Nominal Thickness - Middle Finger	0.085mm ±3	0.11mm ±3	0.15mm ±3	0.15mm ±3	0.15mm ±3	0.17mm ±3
Palm	0.065mm ±3	0.09mm ±3	0.13mm ±3	0.13mm ±3	0.13mm ±3	0.14mm ±3
Medical Grade EN455 Parts 1 & 2	✓	✓	✓	✓	✓	✓
Conforms to PPE Class III Requirements	✓	✓	✓	✓	✓	✓
EN420 Dexterity Test - Level 5	✓	✓	✓	✓	✓	✓
ISO16604b:2003 Virus Protection	✓	✓	✓	✓	✓	✓
Packing Mode						
Quantity Per Box - Small	100 ±2	100 ±2	100 ±2	100 ±2	50 ±2	50 ±2
Medium	100 ±2	100 ±2	100 ±2	100 ±2	50 ±2	50 ±2
Large	100 ±2	100 ±2	100 ±2	100 ±2	50 ±2	50 ±2
X.Large	100 ±2	100 ±2	100 ±2	100 ±2	50 ±2	50 ±2
Glove Usage (guideline only)						
Light Use	✓	✓	✓	✓	✓	✓
Medium Use	✗	✓	✓	✓	✓	✓
Heavy Use	✗	✗	✗	✗	✗	✓
Pallet Quantities (based on 5 layers / 1 x 1.2m pallet)	60 cases	70 cases	50 cases	50 cases	70 cases	60 cases

*All test values shown are for size Medium products

Definition of Terms

AQL: The Acceptable Quality Limit (AQL) is a measure of the probability of holes in the glove material. The lower the AQL value, the fewer holes will be present.

Tensile Strength: Tensile strength values are an indication of the strength of glove material. The higher the tensile strength value, the stronger the material will be. A high tensile strength combined with low AQL values will give your customers excellent barrier protection.

Class III & Medical Grade: All Glove Plus products are manufactured to exceed the requirements of EU PPE Class III and Medical Grade standards.