

Affinity™

Technical Data

73-377

Material	Powder-free, 100% poly-chloroprene blend. Latex free gloves designed to eliminate both Type I and Type IV allergies.
Glove Design	Ambidextrous, ergonomically designed, with polymer inner coating for easy donning. Excellent protection, comfort, fit, stretchability and tactile sensitivity.
Cuff Design	Beaded cuff.
Color and Finish	Green. Textured fingertips provide outstanding handling/grip characteristics for precision work in wet/dry conditions.
Quality Standards	Manufactured within ISO 9001 and CE certification quality guidelines. Freedom from holes (Inspection Level 1): AQL 2.5
Protein Level	No latex proteins, for prevention of Type 1 allergies.

Physical Properties (ASTM Requirements)

	Before Aging	After Aging
AQL (%)*	2.5	N/A
Tensile, MPa (p.s.i.) minimum	14.0 (2030)	14.0 (2030)
Elongation (%) minimum	700	500

Typical Physical Values

Thickness:	Average Thickness:		Range:		
	0.16 mm/6.3 mil	0.14 mm/5.5 mil	±0.02 (0.8)	±0.02 (0.6)	±0.02 (0.8)
Finger Tip					
Palm					
Cuff					
Sizes:	X-Small	Small	Medium	Large	X-Large
Palm Width—mm	76	86	95	106	115
Minimum Length—mm	230	235	240	240	240
Reorder No's:	385674	385675	385676	385677	385678

Packaging

	100 gloves per dispenser box; 10 boxes per case.
Storage	Cool environment, not below 10°C (40-80°F, short term 40-120°F), shielded from ozone and UV light.

NOTE: The information contained herein represents typical performance values and characteristics for the product and is not to be construed or used as actual product performance specifications.



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