

AlphaTec® 55-302 55-305 55-307



Chemical & Liquid Protection



Neoprene



Immersion



IDEAL APPLICATIONS

- Biotechnologies
- Blending of liquids
- Chemical & Medical research
- Chemical handling
- Chemical industry
- Chemicals mixing/handling/transferring/pouring/blending
- Lab work and analysis, especially when resistance to acids is required
- Pharmaceuticals
- Product handling - chemical/biological
- Product protection applications

PRIMARY INDUSTRIES



STANDARDS AND CERTIFICATIONS

EN388:200	EN374:200	EN374:200	EN388:201	EN ISO 374-1:2016	EN ISO 374-5:2016
3	3	3	6	A	Type A
2100		ACJKL	2100A	JKLOPT	VIRUS

DESCRIPTION

- Effective protection for medium duty chemical environments, delivering exceptional chemical resistance against most acids, alcohols, oils, lubricants and hydrocarbons
- Strong physical protection against abrasions and good protection against cuts
- The medium thickness increases dexterity, which improves the ability to manipulate objects
- Resistant to Type I allergies
- Unlined for effective cleaning

PRODUCT DETAILS

Coating material	Neoprene
Grip design	Smooth Finish
Cuff style	Gauntlet
Colour	Black
AQL	0.65
EN Sizes	9,10
Length (mm)	55-302: 813 (Port Size 200mm) 55-305: 813 (Port size 250mm) 55-307: 813 (Port size 300mm)
Packaging	10 pairs in black sealed bags per shipper carton

CATEGORY III

EXTRA FEATURES

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