LEADER IN INDUSTRIAL TOOLS & EQUIPMENT

Technical sheet



Gloves - AlphaTec®WHITE - 58-535W-11

Marque: ANSELL

Ref Product: wire:58-535W-11

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Descriptions
58-535W/11
AlphaTecÂ®WHITE
Unique combination of grip and chemical resistance
Applications and uses
Primary Industries
Agriculture & Viticulture
Automotive & Transportation
Building & Construction
Chemical
Machinery & Equipment
Maintenance
Metal Fabrication
Ideal Applications
Chemical handling
Printing industry
Mining
Aerospace
Emergency services
Maintenance
Agrochemicals
Chemical handling, especially caustics and solvents
Handling objects coated in grease and oils
Handling paints, inks, dyes, glues and adhesives
Refining - Oil & Petrol
Description
The AlphaTecÂ® glove incorporates revolutionary Ansell Grip Technology™ to enable users to handle wet or oily objects with less grip force and more control. This unique combination of liquid-proof chemical resistance and grip, together with flexibility and dexterity, makes the AlphaTecÂ® glove the logical choice when working with chemicals.
Reliable chemical protection for added user safety. The patented Ansell Grip Technology™ ensures that the coating polymer does not penetrate the liner during manufacture. The coating is therefore consistent and sound, significantly reducing the likelihood of chemical leakage onto the skin.
AlphaTecÂ® gloves have a chemical resistance performance equivalent to the Sol-VexÂ® 37-645 glove.
AQL 0.65 (EN374)
Featured Technology
Ansell Grip Technology™
Certification
Category III
EN-374 JKL, EN 374 , EN 388-4121
Permeation breaktrough times according to EN374-3:2003
58-535W

Antistatic according to EN1149 Testing compliant to AS/NZS 2161

Technical specification

Style	Liner material	Cuff style	Colour	Grip design	EN Size	LENGTH mm
58-535W	White nylon	Gauntlet	Burgundy with black hand	Textured	11	356