

ANSELL Chemical Glove AlphaTec™ 58-535B acrylic liner (outdoor usage)



Description

The AlphaTec incorporates revolutionary Ansell Grip Technology™ to enable users to handle wet or oily objects with less grip force and more control. Models with white nylon liner are recommended for indoor applications, whereas models with black acrylic liner are recommended for outdoor applications. Antistatic according to EN1149.



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
- Refining - Oil & Petrol

Chemical protection : EN374:2003 JKL; EN ISO 374-1:2016 TYPE A AJKLOPT

Micro-organisms protection : EN374:2003; EN ISO 374-5:2016

Mechanical protection : EN388:2003 4121; EN388:2016 3122A

Thermal protection : EN407 XIXXXX

Characteristics

Series: AlphaTec®

Type: 58-535B

Type: Chemical protection

Antistatic: Yes

Silicone-free: Yes

Length: 356 mm

Colour: Black

Norm: CE Cat. III, EN 338, EN 374, EN 407, EN 420, EN ISO 21420, EN ISO 374, REACH

Approvals: ANSI ABR 5

Coating Colour: Green / Grey

Coating material: Nitriol

Liner Material: Acrylic

Cuff Style: Safety cuff

Characteristics [2]

Material: Nitriol

Possible Sensitizer Ingredients: Zinc

Diethyldithiocarbamate

Category III: Yes

EN 388:2016: 3132A

EN 407:2004: XIXXXX

EN 420:2003 + A1:2009: Yes

EN ISO 374-1:2016: AJKLOPT

EN ISO 374-5:2016: Yes

Description	Article
Chemical protection glove Alphatec® 58-535B size 10	ANS58-535B/10
Chemical protection glove Alphatec® 58-535B size 8	ANS58-535B/8
Chemical protection glove Alphatec® 58-535B size 9	ANS58-535B/9

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