

The dexterity of a heavy duty unlined style wet/oily grip performance of ANSELL GRIP™ technology



- 58-435 high duty level combines the market leading performance of ANSELL GRIP technology with the flexibility and dexterity of an unlined nitrile shell. This unique, patented design features a premium grade nitrile compound coating (for versatile chemical protection and long-lasting snag, puncture and abrasion resistance) along with comfortable cotton-flocked liner.
- The glove is ideal for intermittent exposure to lubricants and cleaning agents in industrial settings.

Industries

- Automotive
- Automotive Aftermarket
- Machinery and Equipment
- Metal fabrication
- Chemical

Applications

- Metalworking & assembly operations
- Body painting including surface inspection
- Applying sealers, touching up
- Painting or cleaning tools or robots
- Changing tools and dies
- Handling application & cleaning tools
- Warehousing of raw materials
- Loading and unloading of process equipment
- Transferring liquids and solids between vessels and tanks and process equipment
- Opening furnaces draining pumps valves or lines and crackers BTX process

AlphaTec®

ADVANCED CHEMICAL PROTECTION

58-435

Confident Grip Performance with enhanced flexibility

Key Features

- ANSELL GRIP technology ensures optimal control and confidence when handling oily or wet objects and requires less force to control slippery objects, reducing hand and arm fatigue
- Creates safe and secure glove contact with tools or part surfaces by wicking liquids into glove coating micro-channels
- The heavy-duty 58-435 has a 16-mil shell effective against hydrocarbon derivatives, alcohol bases, many solvents and esters.
- The nitrile coating offers superior snag, puncture and abrasion protection for long-term wear. A foldable gutter cuff helps prevent dripping onto the forearm, while an extra-long cuff (58-435) extends protection to the upper forearm
- Longer version than the 58-430 for further protection
- Compliant with FDA food handling requirements

Sensitisers

- Zinc Diethyldithiocarbamate

Only a very small number of users may be sensitized to this ingredient in the glove and hence may develop irritant and/or allergic contact reactions.

Performance Standards



Specifications

BRAND STYLE	DESCRIPTION	SIZE	LENGTH	COLO R	PACKAGE
AlphaTec® 58-435	Cotton Flocking, Nitrile, Ansell Grip™	7, 8, 9, 10, 11	380 mm/ 15 inches	Grey	• 12 pairs/polybag; 6 polybags/carton; 72 pairs/carton

Technologies

 **ANSELL GRIP™**
Ansell Grip Technology



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