# Apphatec® Advanced chemical protection

### 58-335 Chemical gloves with new AQUADRI™ moisture management technology

### Chemical-resistant gloves with moisture-absorbent inner coating, for comfort and high performance

- Optimized comfort: Designed with dual-layer coating featuring AQUADRI<sup>™</sup> Moisture Management Technology, AlphaTec<sup>®</sup> 58-335 chemical protection gloves significantly reduce perspiration, keeping hands dry for longer
- Heightened durability: Thanks to their highperformance nitrile compound, these durable work gloves are more resistant to snags, punctures and abrasion than rubber or neoprene gloves
- Improved grip: AlphaTec<sup>®</sup> 58-335 industrial gloves' reversed lozenge palm finish also delivers improved wet and dry grip
- Enhanced features: They are also FDAapproved food handling gloves and are designed with a foldable cuff gutter to prevent dripping onto the forearm (they feature a longer cuff than the AlphaTec<sup>®</sup> 58-330)
- Certified antistatic properties: In addition, they meet EN 1149 antistatic standards

#### Industries

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

#### Applications

- Assembly & inspection of components
- Oil, fluids and filter change
- Painting or cleaning tools or robots
- Plating, coating, sealing, painting
- Handling incoming goods
- Transferring liquids and solids
- Opening and draining pumps valves or lines
- Loading and unloading of proces equipment
- Transferring liquids and solids between vessels and tanks and process equipment
- Opening furnaces draining pumps valves or lines and crackers BTX process
- Cleaning furnaces, distillation pumps, valves or lines and crackers BTX process





## **AlphaTec**<sup>®</sup>

### 58-335

Chemical gloves with new AQUADRI™ moisture management technology

#### **Key Features**

- AQUADRI<sup>™</sup> Moisture Management Technology: For comfortable safety gloves
- High-performance nitrile compound: Snag, puncture and abrasion resistance
- Reversed lozenge palm finish: Improved grip in wet and dry ۰ conditions

#### **Vulcanization Chemical Accelerators**

Zinc Diethyldithiocarbamate

Only a very small number of users may be sensitive to this ingredient(s) and hence may develop irritant and/or allergic contact reactions.

#### **Performance Standards**



### **Technologies** Moisture Management Technology



#### **Specifications**

BRAND   STYLE	DESCRIPTION	SIZE	LENGT H	COLOR	PACKAGE
AlphaTec <sup>®</sup> 58- 335	Liner Material: Aquadri <sup>®</sup> 2 Coating Material: Nitrile Featured Technology: AQUADRI™	7, 8, 9, 10, 11	380 / 15	Green	<ul> <li>12 pairs/polybag,12 polybags /carton,144 pairs/carton</li> <li>Vend pack variant ,1 pair per bag ,144 bags per carton</li> </ul>

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