

Abrasion-resistant chemical gloves with heightened grip, perfect for indoor application

- **Enhanced grip:** AlphaTec® 58-530W chemical gloves' ANSELL GRIP™ coating means less force is required when handling wet or oily components
- **Elevated comfort:** Their white nylon inner liner enhances comfort and offers excellent durability
- **Advanced defenses:** A bonded construction, whereby their coating polymer doesn't penetrate the liner in manufacture, guarantees EN 374 Type A chemical protection
- **Improved durability:** These AlphaTec® gloves achieve ANSI/ISEA 105-2024 ABRASION LEVEL 5 and EN ABRASION LEVEL 3 standards
- **Specialized protection:** In addition, they offer EN 407 heat resistance, for improved workplace safety
- **Augmented dexterity:** AlphaTec® 58-530W industrial gloves' light 13-gauge design makes them more dexterous, for maneuverable hand protection



Industries

- Automotive
- Automotive Aftermarket
- Machinery and Equipment
- Metal fabrication
- Chemical
- Oil and gas
- Food Processing

Applications

- Metalworking & assembly operations
- Body painting including surface inspection
- Applying sealers, touching up
- Changing tools and dies
- Handling application & cleaning tools
- Warehousing of raw materials
- Loading and unloading trucks and vehicles
- Filling, blending and charging of raw materials
- Transferring liquids and solids
- Loading and unloading of process equipment
- Transferring liquids and solids between vessels and tanks and process equipment
- Supervision of running operation

Key Features

- **ANSELL GRIP™ Technology:** Less force needed to grip wet or oily parts
- **White nylon liner:** Safety gloves with enhanced comfort and durability
- **Bonded construction:** Zero liner penetration, heightened dexterity

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.

Technologies



Performance Standards

ANSI/ISEA 105-2024



0493

EN388: 2016

