

### Touch N Tuff™ Complex Design

- Only 0.12 mm thick.
- Fits like a second skin - yet astonishingly tight.
- Safer for your products - safer for sensitive skin.
- Three times the puncture resistance of latex or PVC disposable.



#### Applications

- Laboratory work
- Chemical industry
- Emergency services
- Electronics and other intricate assembly work

#### Packaging

100 gloves per sealed dispenser, 10 dispensers per shipping case.

#### Features and Benefits

- » **TNT technology produces a remarkable new film only 0.12 mm thick.**  
Unparalleled comfort and sensitivity, yet this super- light film is surprisingly strong.
- » **100% nitrile; no waxes, silicone or plasticizers.**  
The proteins in latex and the plasticizers in vinyl can irritate skin and contaminate product. This pure nitrile film will do neither.
- » **Three times more resistant to puncture than latex or vinyl.**  
Lighter and cooler, yet safer and more durable; better value for money.
- » **Far better chemical resistance than either latex or vinyl.**  
Although not designed for immersion in chemicals, it offers valuable protection against accidental splashes.
- » **Computer designed.**  
Designed for maximum freedom of movement and minimum hand fatigue.
- » **Rolled cuff.**  
Provides added protection at wrist and ensures a secure fit.
- » **Available in both powdered and powder-free forms, to suit a very wide variety of applications.**  
A light powdering inside the gloves makes them easier to put on. But powder-free remains the best option where there is any risk of irritation or product contamination.
- » **Light and comfortable for wearing as a liner.**  
Double donning is the safest practice when handling very dangerous materials.
- » **Tested to an AQL of 1.0 for major visual defects.**  
Guaranteed high standards of manufacture ensure reliability.

#### Specifications

Ref	Type	EN Size	Length	Colour	Thickness
92-500	Powdered disposable	6.5-7, 7.5-8, 8.5-9, 9.5-10	240 mm	Green	0.12 mm
92-600	Powder-free disposable	6.5-7, 7.5-8, 8.5-9, 9.5-10	240 mm	Green	0.12 mm



# CE 0493

Fit for special purpose

#### Ansell Occupational Healthcare

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