

# Touch N Tuff® 92-500

Proven splash resistance against hazardous chemicals



## Product information

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## Primary industries

Automotive and transportation  
Metal fabrication  
Machinery and equipment  
Electronics  
Building and construction  
Recycling  
Defence and first responder  
Pharmaceuticals  
Food processing and food service  
Mining  
Logistics and warehousing  
Oil, gas and chemical  
Agriculture and viticulture

# Ansell

The world leader in hand protection

## Touch N Tuff® 92-500

NBR Nitrile

 Splash

 Disposable

Chemical and liquid protection

Style no	Type	Liner material	Coating material	Cuff style	Colour	Thickness mm	Sizes	Length mm	Packaging
92-500	Disposable	Powdered	Nitrile	Beaded	Green	0.11	S, M, L, XL	240	100 gloves in a box 10 boxes in a carton



- Three times the puncture resistance of latex or PVC disposable gloves.
- TNT Thin Nitrile Technology™ produces a remarkable film of 0.11mm. thick. Unparalleled comfort and sensitivity, yet this superlight film is surprisingly strong.
- 100% nitrile; no waxes, silicone or plasticisers.
- Rolled cuff provides added protection at wrist and ensures a secure fit.
- Light and comfortable for wearing as a liner. Double donning is the safest practice when handling very dangerous materials.
- AQL 1.5 (EN374).



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- Oil, gas and chemical

### Ideal applications

- Laboratory analysis
- Chemical industry
- Emergency services
- Electronics
- Intricate parts handling



EN374 EN374

Risk Category III

Testing compliant to AS/NZS 2161

Use product only as specified. Products that provide 'cut resistance', 'cut protection', 'puncture resistance', 'puncture protection', 'abrasion resistance' or 'abrasion protection' do not completely prevent or eliminate the potential for cuts, punctures or abrasions, and are not intended or tested to provide protection against powered blades, serrated or other sharp or rotating equipment. Products that provide protection against sparks or flames are not 'fire-proof' and do not completely prevent or eliminate the potential for burns or associated injuries. Users are encouraged to always use caution and care when handling sharp or abrasive materials, chemicals, or other hazardous or dangerous substances. Any information or data provided is offered solely as a possible suggestion for use in making your own decisions or product choices. It is the responsibility of a product user to assess the level of risk and to determine the protective equipment required or appropriate for the user's particular purpose. Nothing in this brochure should be construed as a representation or warranty of merchantability or that any glove is fit for a particular purpose.

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