

# Touch N Tuff® 92-600, -605

Powder-free single-use nitrile glove

Category III



## Proven splash resistance against hazardous chemicals

Ansell's successful Touch N Tuff® nitrile glove is specifically designed for personnel at risk from chemical splashes at work. Further testing of the Touch N Tuff® by a certified body on an even wider range of chemicals confirms that it resists a greater variety of industrial chemicals for longer periods than any other nitrile disposable gloves. And the new long cuff provides increased protection and better fit on garments. This high level of protection, combined with excellent comfort, makes the Touch N Tuff® ideal for many applications: pharmaceuticals, laboratories, chemical handling, automotive assembly and more.



## Recommended Usage

- Light assembly of oil-coated pieces
- Chemical handling
- Labs and pharmaceuticals
- Paint shops in the automotive industry
- Glass manufacturing
- Printing and graphic industry
- Electronics and intricate assembly operations



## New tests confirm top-scoring protection levels

Additional trials by Centexbel, an independent and certified Belgian test laboratory, confirms previous findings that Touch N Tuff® provides superior chemical protection compared to other disposable nitrile gloves. The tests measured the resistance of the glove and eleven of its competitors to permeation by ten key chemicals in the principal chemical

families. Touch N Tuff® was shown to offer the highest protection for the widest chemical range, making it the glove of choice for a broad variety of industrial applications involving a risk of chemical splash for the operator.

## High punctureresistance and long cuff for extra safety

Manufactured from nitrile, Touch N Tuff® offers four times the puncture resistance of comparable natural-latex gloves, and three times the resistance of similar neoprene gloves. The glove is tested to an AQL of 1.5 for pinholes. Moreover, Touch N Tuff® has a newly designed long cuff for added protection and better fit on garments.

## Prevention of Type I allergies and skin reactions

Because Touch N Tuff® is made from nitrile; it contains no

natural rubber latex proteins, which means no risk of Type I allergies for the wearer. Primary skin irritation studies and Insult Patch tests have also shown no evidence of risk from irritation or allergic contact dermatitis.

## High comfort and excellent grip

Touch N Tuff® provides the high level of comfort in use that is Ansell's hallmark. With a unique "Thin Nitrile Technology" formulation, this glove offers easy donning and strong grip in wet or dry conditions. The glove is highly versatile and suitable for many different uses.

## Packaging

100 gloves per box, 10 boxes per carton.

## Specifications

Ref	Type	Style	EN Size	Length	Colour	Thickness
92-600	Powder-free nitrile	Smooth	6 1/2-7 (S), 7 1/2-8 (M), 8 1/2-9 (L), 9 1/2-10 (XL)	240 mm	Green	0.12 mm
92-605	Powder-free nitrile	Smooth	6 1/2-7 (S), 7 1/2-8 (M), 8 1/2-9 (L), 9 1/2-10 (XL), 10 1/2-11 (XXL)	300 mm	Green	0.12 mm

Touch N Tuff® is anti-staticity tested (EN 1149-1 & 1149-3) and meets the requirements defined in EN 1149-5



EN374



EN374

CE 0493



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