

TouchNTuff®

ADVANCED PRODUCT & WORKER PROTECTION

92-600 / 92-605

Robust Long and Short Cuff
Disposable Nitrile Glove

NBR

Nitrile

Market leader in splash resistance against hazardous chemicals*

- Enhanced chemical splash protection for longer periods*
- Offers superior comfort due to proprietary nitrile formulation
- Delivers strong grip in wet or dry conditions
- Highly versatile and suitable for many different uses
- Silicone free for product protection



Industries

- Agriculture
- Automotive and transportation
- Building and construction
- Electronics
- Pharmaceutical
- Chemical and Petrochemical
- First Responders
- Food Processing
- General Industry
- Janitorial/Sanitation
- Metal Fabrication (includes glass & non-metallics)

Applications

- 92-600
 - Laboratory analysis
 - Electronic manufacture
 - Pharmaceuticals
- 92-605
 - All final stages of meat or fish processing
 - Controlled-environment rooms
 - Prepared meals
 - Dairy processing
 - Catering

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TECHNICAL DATA SHEET: PRODUCT INFORMATION:

Product	92-600	92-605
Material	Nitrile	
Color	Green	
Glove Design	Ambidextrous, Powder Free, Smooth Grip	Ambidextrous, Powder Free, Textured Fingers
Cuff	Beaded Cuff	
Manufacturing/QMS Audit Standards	ISO 9001	
Regulatory/Standards Compliance	EN420, EN374/1,2,3, ASTM D6319, FDA 21 CFR 177-2600, Compliant with U.S. Food Contact Regulations	
Standard Packaging	100 gloves per dispensers, 10 dispensers per shipper carton, 1,000 gloves per shipper carton	
92-600 Vending Pack	20 gloves per vending pack, 24 vending packs per shipper carton, 480 gloves per shipper carton	
Storage	Keep out of direct sunlight; store in a cool and dry place. Keep away from sources of ozone or ignition.	
Country of Origin	Sri Lanka / Thailand	Thailand
User Needs Segment	Robust Glove - Gloves that provide added strength, durability and chemical splash protection for longer wear times.	High Risk Glove - Extended cuff gloves that provide additional protection for the wrist and the forearm.

PHYSICAL PROPERTIES:

PROPERTY	TYPICAL VALUES				TESTING METHOD
	S 6½-7	M 7½-8	L 8½-9	XL 9½-10	
SIZE					
Length (mm/ in)	92-600	240/ 9.5	240/ 9.5	240/ 9.5	ASTM D3767/EN 420
	92-605	300/ 11.8	300/ 11.8	300/ 11.8	
Average Palm Width (mm/ in)	92-600	85/ 3.35	96/ 3.74	105/ 4.13	ASTM D3767/EN 420
	92-605	82/ 3.23	90/ 3.54	99/ 3.90	
Freedom from Holes (Inspection level I)	92-600	4.0 AQL			ASTM D5151/EN 374-2
	92-605	1.5 AQL			
Palm Thickness Single Wall	(mm: 0.12) / (mils: 4.7)				ASTM D3767/EN 420
	BEFORE AGING		AFTER AGING		
Ultimate Tensile Strength	> 14 Mpa		> 14 Mpa		ASTM D 412-06a
Elongation at Break (%)	> 500		> 400		ASTM D 412-06a
Force at break (N)	> 6		> 6		EN 455-2

ORDERING INFORMATION:

	SIZE	S 6½-7	M 7½-8	L 8½-9	XL 9½-10
92-600	US MRPN	585834	585835	585836	585837
	CANADA MRPN	9260011070	9260011080	9260011090	9260011100
	ORACLE	105077	105078	105079	105080
92-600 VEN	US MRPN	556018	556019	556020	556021
	CANADA MRPN	9260000S-VEN	9260000M-VEN	9260000L-VEN	9260000XL-VEN
	ORACLE	114751	114752	114753	114754
92-605	US MRPN	92-605-S	92-605-M	92-605-L	92-605-XL
	CANADA MRPN	9260500S	9260500M	9260500L	9260500XL
	ORACLE	114096	114097	114098	114099

Neither this document nor any other statement made herein by or on behalf of Ansell should be construed as a warranty of merchantability or that any Ansell product is fit for a particular purpose. Ansell assumes no responsibility for the suitability or adequacy of an end user's selection of gloves for a specific application.

*Warning: No glove provides complete protection against all chemicals. Users must test the gloves against the particular chemicals and environment in which they will be used.

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Regulatory Compliance



Performance Standards

