



Nitril-Handschuhe TouchNTuff 92-600

pure¹¹-Nr.: 05340, Hersteller: Ansell

Zusammenfassung

- Neue pure11-Artikelnummer (ab 01.07.2023): 1105340
- Material: Nitril
- Beidhändig tragbar
- Puderfrei
- Latexfrei
- AQL-Wert (Acceptable Quality Level): 1.5
- Glatte Oberfläche
- Einfache Wandstärke 0,12 mm (Mittelfinger)

Empfohlene Reinraumklassen

ISO

3 4 5 6 7 8 9

GMP

D

Produktvarianten

pure¹¹-Nr.: 05340G6c

Farbe: Grün / Größe: 6,5-7,0 / Herst.-Nr.: 92-600 / VE: 1.000 Stück

pure¹¹-Nr.: 05340G7c

Farbe: Grün / Größe: 7,5-8,0 / Herst.-Nr.: 92-600 / VE: 1.000 Stück

pure¹¹-Nr.: 05340G8c

Farbe: Grün / Größe: 8,5-9,0 / Herst.-Nr.: 92-600 / VE: 1.000 Stück

pure¹¹-Nr.: 05340G9c

Farbe: Grün / Größe: 9,5-10,0 / Herst.-Nr.: 92-600 / VE: 1.000 Stück

Quelle: <https://www.pure11.de/nitril-handschuhe-touchntuff-92-600>



Nitrile



Lab & Utility

TouchNTuff®

ADVANCED PRODUCT & WORKER PROTECTION

92-600 92-605 Nitrile Glove

Proven splash resistance against hazardous chemicals

FEATURES AND BENEFITS:

Outstanding Chemical Resistance

Further testing of the TouchNTuff® 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.

Excellent puncture resistance

Manufactured from nitrile, TouchNTuff® offers up to four times the puncture resistance of comparable natural rubber latex, and three times the resistance of similar neoprene gloves.

Prevention from Type I Allergy

It contains no natural rubber latex proteins, which prevents from 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.

Easy Donning and Strong Grip

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.



TECHNICAL DATA SHEET:

PRODUCT INFORMATION:

	92-600	92-605
Material	Nitrile	
Color	Green	
Glove Design	Ambidextrous, Powder Free, Smooth Grip	Ambidextrous, Powder Free, Textured Fingers
Cuff	Beaded Cuff	
Audit Standards	ISO 9001	
Quality Control	EN420, EN374/1,2,3, ASTM D 6319, FDA 21 CFR 177-2600, Arrete 09/11/04, European Regulation 1935/2004, German Recommendation for Food Commodities.	
Packaging	100 gloves per dispensers, 10 dispensers per shipper carton, 1000 gloves per shipper cartons	
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

PHYSICAL PROPERTIES:

PROPERTY	TYPICAL VALUES				TESTING METHOD	
SIZE	S 6½-7	M 7½-8	L 8½-9	XL 9½-10		
Length (mm)	92-600	240	240	240	ASTM D3767/EN 420	
	92-605	300	300	300		
Average Palm Width (mm)	92-600	85	96	105		
	92-605	82	90	99		
Freedom from Holes (Inspection level I)	92-600	All regions except North and South America 1.5 AQL North and South America 4.0 AQL				ASTM D5151/EN 374-2
	92-605	1.5 AQL All regions				
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	ASPEN US	552822	552823	552824	552825
	ORACLE US	105077	105018	105079	105080
	ASPEN OTHERS	552942	552943	552944	522945
92-605	ASPEN	588104	588105	588106	588107

(All regions except North & South America)

92-600



92-605



For additional information visit us at www.ansell.com, or call us at
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Australia: +61 3 9270 7270

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Permeation breakthrough times according to EN374-3:2003 (minutes)

Glove :

Touch N Tuff® 92-600

	Chemical Agent	Breakthrough Time	Protection Index	CAS Number	Notified Body	EN Standard
	1,1,1-trichloro-2-methyl-2-propyl alcohol in Peanut oil	> 480	6		Centexbel	374-3:2003
	1,2-dichloroethane	< 20	0	107-06-2	Centexbel	374-3:2003
	1-Iododecane	> 60	3	2050-77-3	Force Technology	374-3:2003
	1-Methoxy-2-Propanol	14	1	107-98-2	Centexbel	374-3:2003
	Acetic Acid, Glacial	7	0	64-19-7	Centexbel	374-3:2003
	Acetonitrile	< 5	0	75-05-8	Centexbel	374-3:2003
	Acetonitrile 73% + Methyl Alcohol 25% + Ammonia 2%	1	0		Centexbel	374-3:2003
	Acrylamide, 40%	> 480	6	79-06-1	Force Technology	374-3:2003
	Acrylic Acid	< 5	0	79-10-7	Centexbel	374-3:2003
	Allylchloride	70	3	107-05-1	Centexbel	374-3:2003
	Ammonium Hydroxide, 25%	29	1	1336-21-6	Centexbel	374-3:2003
	Anioxyde 1000	> 480	6		Force Technology	374-3:2003
	Benzyl Alcohol	10	0	100-51-6	Centexbel	374-3:2003
	Bromochloromethane	88	3	74-97-5	Centexbel	374-3:2003
	Butyl Alcohol	> 480	6	71-36-3	Centexbel	374-3:2003
	Cacodylic acid Sodium salt buffer 0,1M	> 480	6		Centexbel	
	Caffeine 1.6%	> 480	6	58-08-2	Centexbel	374-3:2003
	Carbon disulfide	< 5	0	75-15-0	Centexbel	374-3:2003
	Chlorobutane	< 5	0	25154-42-1	Centexbel	374-3:2003

Permeation breakthrough times according to EN374-3:2003 (minutes)

0	1	2	3	4	5	6
< 10	10-30	30-60	60-120	120-240	240-480	> 480
Not recommended	Splash protection		Medium protection		High protection	

Data given in the table above are based on results of laboratory tests performed on the palm area of the glove or are based on extrapolations from the results of laboratory tests. These tests were run using standard test methods that may not adequately replicate any specific conditions of end use. Because Ansell has no detailed knowledge or control over the conditions of end use, any of these data must be advisory only, and Ansell must decline any liability.

Permeation breakthrough times according to EN374-3:2003 (minutes)

Glove :

Touch N Tuff® 92-600

	Chemical Agent	Breakthrough Time	Protection Index	CAS Number	Notified Body	EN Standard
	Chloroform	0.3	0	67-66-3	Centexbel	374-3:2003
	Cidex™	> 480	6	111-30-8	Force Technology	374-3:2003
	Cidex™ OPA	> 480	6	643-79-8	Force Technology	374-3:2003
	Cyclohexane	> 480	6	110-82-7	Centexbel	374-3:2003
	Cyclohexanone	< 5	0	108-94-1	Centexbel	374-3:2003
	Dibromoethane	< 20	0	106-93-4	Centexbel	374-3:2003
	Dibromomethane	< 5	0	74-95-3	Centexbel	374-3:2003
	Diesel fuel	> 480	6	68334-30-5	Centexbel	374-3:2003
	Diethyl ether	< 40	0	60-29-7	Centexbel	374-3:2003
	Diethylamine	1	0	109-89-7	Centexbel	374-3:2003
	Dimethyl Sulfoxide	5	0	67-68-5	Centexbel	374-3:2003
	Dimethylformamide	< 5	0	68-12-2	Centexbel	374-3:2003
	Ditranol 0,7% in liquid paraffin thin	1.6	0		Centexbel	
	Ethanol	8	0	64-17-5	Centexbel	374-3:2003
	Ethanol, 70%	27	1	64-17-5	Centexbel	374-3:2003
	Ethanol, 95%	16	1		Centexbel	374-3:2003
	Ethidium bromide in water (saturated, ± 5%)	> 480	6	1239-45-8	Centexbel	374-3:2003
	Ethyl Acetate	1	0	141-78-6	Centexbel	374-3:2003
	Ethyl acetate 86% + Methyl Alcohol 9% + Ammonia 5%	1	0		Centexbel	374-3:2003

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Permeation breakthrough times according to EN374-3:2003 (minutes)

Glove :

Touch N Tuff® 92-600

	Chemical Agent	Breakthrough Time	Protection Index	CAS Number	Notified Body	EN Standard
	Formaldehyde 4% in Phosphatebuffer	> 480	6	50-00-0	Centexbel	374-3:2003
	Formaldehyde, 35%	> 480	6		Centexbel	374-3:2003
	Gasoline	84	3	8006-61-9	Centexbel	374-3:2003
	Glutaraldehyde, 50%	> 480	6	111-30-8	Force Technology	374-3:2003
	Glutaric dialdehyde 2,5%, cacodylic acid, sodium salt	> 480	6		Centexbel	374-3:2003
	Heptane	> 480	6	142-82-5	Centexbel	374-3:2003
	Heptane 98% + 1-butyl alcohol 2%	9	0	142-82-5	Centexbel	374-3:2003
	Heptane 98% + 3-methyl-1-butyl alcohol 2%	16	1	142-82-5	Centexbel	374-3:2003
	Hexane	> 480	6	110-54-3	Centexbel	374-3:2003
	Hydrochloric Acid, 37%	51	2	7647-01-0	Centexbel	374-3:2003
	Hydrofluoric Acid, 48%	< 5	0	7664-39-3	Centexbel	374-3:2003
	Hydrogen Bromide, 49%	> 480	6	10035-10-6	Centexbel	374-3:2003
	Hydrogen Peroxide, 30%	152	4	7722-84-1	Centexbel	374-3:2003
	Iso-Octane	> 480	6	540-84-1	Centexbel	374-3:2003
	Isopropanol	51	2	67-63-0	Centexbel	374-3:2003
	Kerosene	> 480	6	64742-81-0	Centexbel	374-3:2003
	Methanol	1	0	67-56-1	Centexbel	374-3:2003
	Methyl Isobutyl Ketone	1	0	108-10-1	Centexbel	374-3:2003
	Methyl Sulfoxide 5% in Citratebuffer	> 480	6		Centexbel	374-3:2003

Permeation breakthrough times according to EN374-3:2003 (minutes)

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Permeation breakthrough times according to EN374-3:2003 (minutes)

Glove :

Touch N Tuff® 92-600

	Chemical Agent	Breakthrough Time	Protection Index	CAS Number	Notified Body	EN Standard
	Methyl ethyl ketone	< 5	0	78-93-3	Centexbel	374-3:2003
	Methyl sulfoxide 20% in RPMI 1640 culture 80%	> 480	6		Centexbel	
	Methyl-t-butyl Ether	14	1	1624-04-4	Centexbel	374-3:2003
	Methylmethacrylate	1.5	0	80-62-6	Force Technology	374-3:2003
	Methylviolet 1%	> 480	6	8004-87-3	Centexbel	374-3:2003
	Nicotine	25	1		Force Technology	374-3:2003
	Nitric Acid, 50%	9	0	7697-37-2	Centexbel	374-3:2003
	Nitric Acid, 70%	< 5	0	7697-37-2	Centexbel	374-3:2003
	Peracetic acid, 39%	9	0	79-21-0	Force Technology	374-3:2003
	Perchloroethylene	8	0	127-18-4	Centexbel	374-3:2003
	Potassium permanganate 5%	120	3	7722-64-7	Centexbel	374-3:2003
	Salicylic acid 2% in Peanut oil	> 480	6		Centexbel	374-3:2003
	Sodium Hydroxide, 50%	> 480	6	1310-73-2	Centexbel	374-3:2003
	Sulphuric acid, 50%	> 480	6	7664-93-9	Centexbel	374-3:2003
	Sulphuric acid, 99-100%	1	0	7664-93-9	Centexbel	374-3:2003
	Tetrahydrofuran	< 5	0	109-99-9	Centexbel	374-3:2003
	Tetrahydrofuran/n-Heptan, ratio:60%-40%	<5	0		Centexbel	374-3:2003
	Toluene	1	0	108-88-3	Centexbel	374-3:2003
	Triethylamine	155	4	121-44-8	Centexbel	374-3:2003

Permeation breakthrough times according to EN374-3:2003 (minutes)

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Permeation breakthrough times according to EN374-3:2003 (minutes)

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Touch N Tuff® 92-600

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	White Spirit	285	5	64742-88-7	Centexbel	374-3:2003
	Xylene	< 5	0	1330-20-7	Centexbel	374-3:2003
	n-Undecane	> 480	6	1120-21-4	Centexbel	374-3:2003

Permeation breakthrough times according to EN374-3:2003 (minutes)

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