



Neopren-Handschuhe TouchNtuff 73-500

pure¹¹-Nr.: 05239, Hersteller: Ansell



Zusammenfassung

- Neue pure11-Artikelnummer (ab 01.07.2023): 1105239
- Material: Neopren
- Handspezifisch
- Puderfrei
- Latexfrei
- AQL-Wert (Acceptable Quality Level): 1.0
- Gammasterilisiert
- Vulkanisationsbeschleunigerfrei
- Gut geeignet zum Double-Gloving
- Stärke: 0,13 mm

Empfohlene Reinraumklassen

ISO 3 4 5 6 7 8 9

GMP A/B C D

Produktvarianten

pure¹¹-Nr.: 052395b

Farbe: Natur / Größe: 5,5 / Herst.-Nr.: 73-500 / VE: 200 Paar

pure¹¹-Nr.: 052396

Farbe: Natur / Größe: 6,0 / Herst.-Nr.: 73-500 / VE: 200 Paar

pure¹¹-Nr.: 052396b

Farbe: Natur / Größe: 6,5 / Herst.-Nr.: 73-500 / VE: 200 Paar

pure¹¹-Nr.: 052397

Farbe: Natur / Größe: 7,0 / Herst.-Nr.: 73-500 / VE: 200 Paar

pure¹¹-Nr.: 052397b

Farbe: Natur / Größe: 7,5 / Herst.-Nr.: 73-500 / VE: 200 Paar

pure¹¹-Nr.: 052398

Farbe: Natur / Größe: 8,0 / Herst.-Nr.: 73-500 / VE: 200 Paar

pure¹¹-Nr.: 052398b

Farbe: Natur / Größe: 8,5 / Herst.-Nr.: 73-500 / VE: 200 Paar

pure¹¹-Nr.: 052399

Farbe: Natur / Größe: 9,0 / Herst.-Nr.: 73-500 / VE: 200 Paar

Quelle: <https://www.pure11.de/neopren-handschuhe-touchntuff-73-500>



Neoprene



73-300
Clean
Environment



73-500
Sterile
Environment

TouchNTuff®

73-300 73-500

New Sensitive Neoprene Gloves

A new feel in double donning
and dry applications

Sensitive, Chemical Splash Resistant single-use glove, for dry and double donning applications

For workers in aseptic and clean environments, TouchNTuff® Sensitive Neoprene Glove is engineered to deliver unprecedented sensitivity and comfort in double gloving and dry applications.

FEATURES AND BENEFITS:

Superior Sensitivity

The new Neoprene formulation ensures increased sensitivity due to the polymer thickness (0.13mm or 5 mil).

Comfort & Fit

Produced on ergonomically-designed hand specific formers to enhance fit and comfort, and to reduce hand fatigue and stress.

Chemical Splash Resistant

Made from 100% polychloroprene, TouchNTuff 73-300 & 73-500 gloves offer chemical splash resistance against a broad range of chemicals.

Reduced Risk of Type I and IV Allergies

Sensitive Neoprene gloves are not manufactured with natural rubber latex or accelerators responsible for end users' Type I and IV skin allergies, thus reducing the risk of development of such allergies.

No Cuff Roll-Down

Ansell SureFit Technology eliminates "cuff roll down". By maintaining the glove securely around the arm, Sure Fit Technology provides workers in Life Sciences with more protection during routine lab work and manufacturing by ensuring the efficacy of the gloves as a barrier protection.

Easy Donning

Synthetic polyurethane inner coating enables ease of dry and wet hand donning. Design and polymer thickness facilitate ease and comfort of double-gloving, while cream color is a good indicator of breach in double donning applications where other color gloves offer for more safety.



TECHNICAL DATA SHEET:

PRODUCT INFORMATION:

	73-300 (Non sterile)	73-500 (Sterile)
Material	Neoprene	
Color	Cream	
Glove Design	Anatomic hand specific	
Cuff	Long, beaded	
Sterilization	Not applicable	25 kGy Gamma irradiation
Clean Room Compatibility	Gloves are packed in a controlled environment, in a cleanroom-compatible packaging material, which is printed with IPA resistance ink. Recommended for ISO 5 areas.	
Audit Standards	Manufacturing Facility Registered to ISO 9001, ISO 13485 and ISO 14001	
Quality Control	Compliant with ASTM D 3577, Type II, Cat. III glove	
Packaging	20 right and left hand gloves are packed in separate compartments in a polybag; 2 polybags per master polybag, 5 master polybags per case liner; 200 pairs per carton.	One pair per poly wallet, sealed in a poly envelope; 10 pairs per outer polybag; 5 sealed outer polybags per master polybag; 4 sealed master polybags per lined carton; 200 pairs per carton
Storage	Cool environment, shielded from ozone and UV light	
Country of Origin	Sri Lanka	

PHYSICAL PROPERTIES:

PROPERTY	TYPICAL VALUES								TESTING METHOD
	5.5	6.0	6.5	7.0	7.5	8.0	8.5	9.0	
SIZE	5.5	6.0	6.5	7.0	7.5	8.0	8.5	9.0	ASTM D3767/EN 420
Length (mm)	305	305	305	305	305	305	305	305	
Average Palm Width (mm)	71	77	82	90	96	101	110	117	
Freedom from Holes (Inspection level I)	1.0 AQL								ASTM D5151/EN 374-2
Palm Thickness Single Wall	0.130 mm								ASTM D3767/EN 420
Particle Count	≤ 2500 Counts / cm ²								IEST-RP-CC005.2-7
Endotoxin	10.4 EU/pair of gloves								ASTM D7102
	BEFORE AGING				AFTER AGING				
Ultimate Tensile Strength	21.36 (20.2 - 22.9)				23.76 (21.1 - 26.6)				ASTM D 412-06a
Elongation at Break	1026 (1006 - 1054)				875 (850 - 890)				ASTM D 412-06a
Modulus @ 500%	2.37 (2.34 - 2.41)				3.12 (2.87 - 3.25)				ASTM D 412-06a
Force at break	≥ 9N				≥ 9N				EN 455-2

ORDERING INFORMATION:

	SIZE	5.5	6.0	6.5	7.0	7.5	8.0	8.5	9.0
73-300	ASPEN	520164	520165	520166	520167	520168	520169	520170	520171
	ORACLE	114088	114089	114090	114091	114092	114093	114094	114095
73-500	ASPEN	320000	320001	320002	320003	320004	320005	320006	320007
	ORACLE	113921	113922	113923	113924	113925	113926	113927	113928



CE 0493

For additional information visit us at www.ansell.com, or call us at

Asia Pacific: +852 2185 0600

Australia: +61 3 9270 7270

Europe: +32 2 528 74 00

North & Latin America: +1800 800 0444

® and ™ are trademarks owned by Ansell Limited or one of its affiliates.

© 2012 All Rights Reserved.