



Latex-Handschuhe AccuTech 91-250

pure¹¹-Nr.: 05221, Hersteller: Ansell



Zusammenfassung

- Neue pure11-Artikelnummer (ab 01.07.2023): 1105221
- Material: Latex
- Handspezifisch
- Puderfrei
- AQL-Wert (Acceptable Quality Level): 0.65
- Gammasterilisiert
- Voll texturiert
- Stärke: 0,18 mm
- Silikoninnenbeschichtung
- Gut geeignet für Double-Gloving

Empfohlene Reinraumklassen

ISO 3 4 5 6 7 8 9

GMP A/B C D

Produktvarianten

pure¹¹-Nr.: 052216

Farbe: Natur / Größe: 6,0 / Herst.-Nr.: 91-250 / VE: 200 Paar

pure¹¹-Nr.: 052216b

Farbe: Natur / Größe: 6,5 / Herst.-Nr.: 91-250 / VE: 200 Paar

pure¹¹-Nr.: 052217

Farbe: Natur / Größe: 7,0 / Herst.-Nr.: 91-250 / VE: 200 Paar

pure¹¹-Nr.: 052217b

Farbe: Natur / Größe: 7,5 / Herst.-Nr.: 91-250 / VE: 200 Paar

pure¹¹-Nr.: 052218

Farbe: Natur / Größe: 8,0 / Herst.-Nr.: 91-250 / VE: 200 Paar

pure¹¹-Nr.: 052218b

Farbe: Natur / Größe: 8,5 / Herst.-Nr.: 91-250 / VE: 200 Paar

pure¹¹-Nr.: 052219

Farbe: Natur / Größe: 9,0 / Herst.-Nr.: 91-250 / VE: 200 Paar

Quelle: <https://www.pure11.de/latex-handschuhe-accutech-91-250>



Natural
Rubber Latex



Sterile
Environment

AccuTech®

91-250

Sterile Natural Rubber Latex Glove

Setting the standard for comfort and quality

FEATURES AND BENEFITS:

Great Comfort

Designed with a specific formulation of latex that provides increased flexibility and elasticity. The glove's thinner fingertips, combined with the bisque finish, provide greater sensitivity, increased handling precision and dexterity.

Nice Fit

The cuff is slightly thicker, nicely fitting over the garment for better safety of the wearer

Ease of donning

Designed with an inner silicone coating that facilitates easy donning and double-gloving.



Ansell

TECHNICAL DATA SHEET:

PRODUCT INFORMATION:

Material	Natural Rubber Latex
Color	Natural Color
Glove Design	Hand-specific, Powder Free, Textured Grip
Cuff	Straight
Sterilization	Cobalt 60, minimum 25kGy, SAL 10 ⁻⁶
Clean Room Compatibility	All packaging is printed with cleanroom-compatible IPA-resistant ink. The gloves are triple-bagged for superior contamination control. The polybags have an easy-tear opening. Recommended for ISO 5 areas.
Audit Standards	ISO 9001, ISO 13485, CE Mark & ISO 11137
Quality Control	AQL - Before packing: GII, AQL 0.65 (Water Leak Test), Final Release: GI AQL 1.0 (Water Leak Test)
Packaging	The glove is packaged one pair per poly wallet, sealed in a poly envelope; 10 pairs per sealed polybag; 5 sealed polybags per master polybag; 4 master polybags per lined carton; 200 pairs per 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	Malaysia

PHYSICAL PROPERTIES:

PROPERTY	TYPICAL VALUES							TESTING METHOD
	6.0	6.5	7.0	7.5	8.0	8.5	9.0	
SIZE	6.0	6.5	7.0	7.5	8.0	8.5	9.0	ASTM D3767/EN 420
Length (mm)	285	285	285	285	285	285	285	
Average Palm Width (mm)	80	85	90	95	100	110	115	
Freedom from Holes (Inspection level I)	0.65 AQL							ASTM D5151/EN 374-2
Palm Thickness Single Wall	(mm: 0.18) / (mils: 7)							ASTM D3767/EN 420
Particle Count	3500 particles/cm ²							IEST-RP-CC005.2-7
Endotoxin	< 20 EU/pair of gloves							ASTM D7102
	BEFORE AGING			AFTER AGING				
Ultimate Tensile Strength	26 Mpa			20 Mpa				ASTM D 412-06a
Elongation at Break (%)	820			810				ASTM D 412-06a
Modulus @ 500%	3,5			NA				ASTM D 412-06a
Force at break (N)	18			17				EN 455-2

ORDERING INFORMATION:

SIZE	6.0	6.5	7.0	7.5	8.0	8.5	9.0
ASPEN	385950	385951	385952	385953	385954	385955	385956



CE 0493

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

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