

DATA SHEET



LEAD FREE NR Latex Powder Free Gloves

Lead Free & Powder Free Radiation Attenuating Latex Surgical Glove

Reorder#/Size	6 : R3260-28 8 : R3280-28 6½ : R3265-28 8½ : R3285-28 7 : R3270-28 9 : R3290-28 7½ : R3275-28	
Design and Features	Hand specific, curved fingers, textured palm and fingers and beaded cuff	
Type	Powder free and gamma-sterilized radiation protective glove	
Material	Natural rubber latex	
Colour	Khaki	
Surface Treatment	Chlorination	
Protein Content (µg/g)	≤ 50	
Powder Residues (mg/glove)	≤ 2 (powder free)	
Dimensions – Palm width (mm)	6 : 77 ± 5 8 : 102 ± 6 6½ : 83 ± 5 8½ : 108 ± 6 7 : 89 ± 5 9 : 114 ± 6 7½ : 95 ± 5	
Dimensions - Length (mm)	6 : min. 275 8 : min. 285 6½ : min. 275 8½ : min. 285 7 : min. 280 9 : min. 285 7½ : min. 285	
Single wall thickness (mm)	Finger	min. 0.30
	Palm	min. 0.28
	Cuff	min. 0.30
Physical Properties	Tensile Strength (MPa)	Before aging : min. 12 After aging : min. 12
	Elongation (%)	: min. 500 : min. 500
	Force at break (N)	: min. 12 : min. 9
Packing mode	Inner Wrapper	1 pair of gloves
	Pouch	1 inner wrapper
	Dispenser	5 pouches
	Outer carton	4 dispensers
Glove marking	The cuff of each glove is marked with “WRP” and the respective hand (L/R) & size	
Lot number	Lot number structure: YMMPPPPSS Y = year of packing P = internal reference no. MM = month of packing SS = size	
Shelf life	3 years from date of manufacture	
Pre-shipment Quality Inspection	Dimensions	N=13 (EN 455-2)
	Physical Properties	N=13 (EN 455-2)
	1000ml Water Leak	G-I, AQL 0.65 (EN 455-1)
	Major Visual Inspection	G-I, AQL 1.5
	Minor Visual Inspection	G-I, AQL 4.0
	Protein Content	N=8 (EN 455-3)
	Powder Residues	N=3 pairs (EN 455-3)
Product Conformance	<ul style="list-style-type: none"> Medical Device in compliance with European Medical Device Directive 93/42/EEC (CE Class IIa): EN 455 Parts 1, 2, 3 & 4 Personal Protection Equipment in compliance with European Regulation (EU) 2016/425 (category III, type tested to EN 420:2003 + A1:2009, EN ISO 374-1:2016 Type B, EN ISO 374-5:2016), CE 2797 ASTM D3577 	
Quality Assurance	<ul style="list-style-type: none"> BS EN ISO 9001 BS EN ISO 13485 US FDA Quality System Regulation (QSR) 	

Note: The above information is a guideline of typical performance values and characteristics of the product and not to be used as actual product specifications.