InterGloveTM Nitrile Powder Free Examination Gloves 3.5gm

P/N: 12-892-026

Nitrile Powder Free Examination Gloves are 3.5g gloves made from nitrile synthetic latex. Compliant with the standards of ASTM D6319, EN 455, ASTM D 6124.







Technical Data Sheet

General Information

Parameters	Specifications
Features	Non-sterile, finger textured, beaded and ambidextrous Smooth or textured surface Powder free finishing
Color	Blue

Properties

Characteristics Results					
Material	Nitrile synthetic latex				
Sizes	XS, S, M, L, XL, 2XL				
Length (mm)	Min. 240				
Palm Width (mm)	XS (75±5), S (85±5), M (95±5), L (105±5), XL (115±5) 2XL (>120)				
Thickness	Finger- 0.10±0.02 mm, Single wall- 4mil Palm- 0.07±0.02 mm, Single wall- 3mil Cuff- 0.06±0.01 mm, Single wall- 2mil	\$2 AQL- 4.0			
Tensile Strength	Before ageing = Min.14Mpa, After ageing = Min.14Mpa; (S2/AC	(L 4.0)			
Elongation	Before ageing = Min.400, After ageing = Min.400				
Туре	NBR PF				
Weight	3.5g				
Powder content	Max. 2 mg/glove				
Typical Weight (g)	XS (2.9g), S (3.2), M (3.5), L (3.8) XL (4.1), 2XL (4.4)				

Packaging Details

Part #	Size	Description	Packaging	NW/GW	Dimension
12-892-026A	XS(75±5mm)				
12-892-026B	S(85±10mm)				
12-892-026C	M(95±5mm)	Nitrile Powder Free	100 gloves/	N1 / A	045 050 040
12-892-026D	L(105±5mm)	Examination Gloves, 3.5gm	dispenser box 10 boxes /case	N/A	315x250x242mm
12-892-026E	XL(115±5mm)				
12-892-026F	2XL(>120mm)				

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