

InterCots™

Water Washed Latex Finger Cots

Product Description

Water washed latex finger cots provide cost-effective protection from skin salts, flakes, oils, and other particulates. These cots are ideal for use in small parts handling where a full glove is not needed. The finger cots are also comfortable to wear, giving maximum dexterity and relief from finger fatigue. Our proprietary manufacturing processes create less pin-holes as well as less latex and ammonia odour to reduce health risk for users.



Features

- 100% latex rubber
- Dexterity and comfort
- Less pin-holes
- Less latex and ammonia odour
- Packed under controlled environment

Application

- For use in controlled environment, where high level of contamination control is not required
- Picking electronic components or other sensitive items

IWG Part Number	Description	Packaging
10144-112	Water Washed Latex Finger Cots, White, Size S	○ 10 gross per bag ○ 20 bags per carton ○ Single and double bagging are available
10144-113	Water Washed Latex Finger Cots, White, Size M	
10144-114	Water Washed Latex Finger Cots, White, Size L	
10144-115	Water Washed Latex Finger Cots, White, Size XL	

Physical Specifications					
Size	Thickness (mm)	Diameter (mm)	Width (mm)	Length (mm)	Avg. Weight (g)
S	0.12 ± 0.03	16 ± 0.02	25 ± 0.02	65 ± 5	0.38 ± 0.02
M	0.12 ± 0.03	18 ± 0.02	27 ± 0.02	65 ± 5	0.43 ± 0.02
L	0.12 ± 0.03	20 ± 0.02	29 ± 0.02	65 ± 5	0.48 ± 0.02
XL	0.12 ± 0.03	22 ± 0.02	31 ± 0.02	65 ± 5	0.53 ± 0.02
Property			Typical Value		
Tensile Strength			20 MPa Minimum		
Ultimate Elongation			600% Minimum		
Quality Assurance					
Water washed latex finger cots are guaranteed to meet 4.0 AQL Level S3 sampling plan per MIL-STD-105E for the following defects:					
1. Holes		3. Stains/Lumps/Dirt/Sticky/Unroll			
2. Tear/Ring Break		4. Physical Dimensions noncompliance			