

Ergonomic design manufactured using an advanced elastic thin-film nitrile formulation for supreme sensitivity, excellent comfort and maximum protection

- Best-in-class thin gloves
- Double-washed gloves do not foam on wetting
- Low-particulates to prevent glove-related work contamination
- Superior strength and durability

ASTM D 6319 | ASTM D 6124 | EN 455-1 EN 455-2 | ISO 9001 / ISO EN 13485

## **Applications:**



Laboratory **Analysis** 



Biotechnology



Delicate & precise operations



General Manufacturing



Electronics















Single-use





o more compromise with tactile sensitivity and comfort. Specially formulated and designed for supreme sensitivity and maximum protection. It's ergonomic design, manufactured using an advanced elastic thin-film nitrile formulation delivers excellent comfort to the user. These gloves have high elasticity and good memory resulting in excellent adaptation to wearer's hand. It's

'Touch and Feel'experience due to optimised tactile sensitivity makes it a perfect glove for applications involving small parts or operations demanding speedy handling.



#### Cole-Parmer ThinTouch Nitrile Gloves 9.5"

### **Ordering Information:**

Product SKU	Size	Palm Width	Length	Qty/Case
MK-15954-24	Small	90mm	9.5"	100 gloves/box 10 boxes/case Total: 1000 Gloves
MK-15954-25	Medium	100mm		
MK-15954-26	Large	111mm		
MK-15954-46	X-Large	120mm		

#### **Physical Properties:**

Characteristics	Value	Test Method			
Freedom from Pinholes	AQL* 1.5	EN 455			
Tensile Strength					
Before Ageing	>14 MPa	ASTM D 6319			
After Ageing	>14MPa				
Elongation					
Before Ageing	>400	ASTM D 6319			
After Ageing	>300				
Thickness					
Cuff	0.060mm				
Palm	0.075mm	ASTM D 6319			
Fingertip	0.130mm				

<sup>\*</sup>AQL as defined by ISO 2859 for sampling attributes



# Request a FREE SAMPLE Today!







# Cole-Parmer® scientific experts

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