

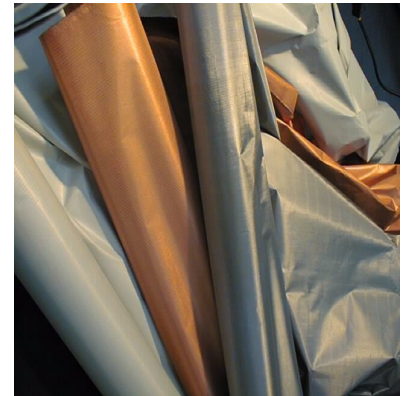


14002101130LXKR



## Conductive Nora LX Fabric Tape Ultra Flex™

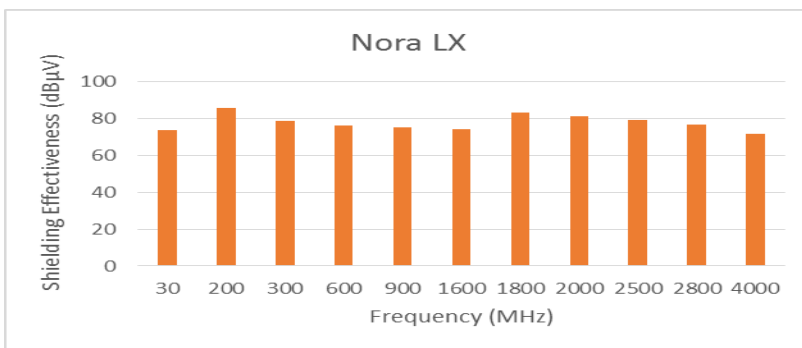
- Purpose: Conductive fabric tape for general use.
- Description: Nickel/Copper (Ni/Cu) woven fabric with adhesive.
- Surface Resistivity:  $< 0.5 \Omega / \square$
- RF Shielding Effectiveness: Average 80 dB from 30MHz to 10GHz.
- Abrasion Resistance: 500,000 Cycles
- Temperature Range: -30°C to 90°C / -22°F to 194°F
- Total Thickness: 0.005-0.006 " (0.127mm to 0.150mm )
- Weight: 92 g/m<sup>2</sup> ± 10%
- Roll Slit Widths:
  - 14002101130LXKR13 = 1/2" (13mm)
  - 14002101130LXKR26 = 1" (26mm)
  - 14002101130LXKR50 = 2" (50mm)
  - 14002101130LXKR75 = 3" (75mm)



### PRODUCT APPLICATION EXAMPLES

- ⇒ Base material for EMI/RFI gaskets
- ⇒ Base material for EMI/RFI garments
- ⇒ Passive static eliminator for copier, fax & printers
- ⇒ EMI/RFI cable shielding

Shielding Effectiveness IEEE 299



**Accreditations:**  
 RoHS: Compliant  
 Reach: Compliant  
 Acc. ISO 9001:2015

**Physical Address**  
 V Technical Textiles, Inc  
 320 South Main Street  
 Newark, NY 14513  
 Phone: (315)-597-1674  
 Fax: (315)-597-6687



**Mailing Address**  
 V Technical Textiles, Inc  
 4502 State Rt. 31  
 Palmyra, NY 14522



www.vtechtexiles.com  
 info@vtechtexiles.com

