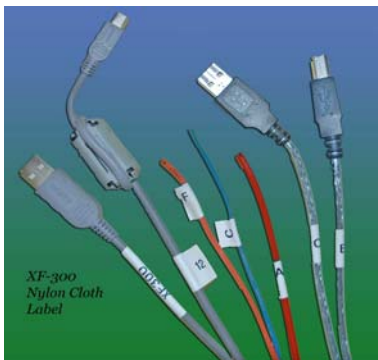


## XF-300 Nylon cloth label

**Description:** Polyonics XF-300 is a 5 mil polyamide coated nylon cloth with a permanent pressure sensitive acrylic adhesive and a high opacity, matte white colored topcoat specifically designed for thermal transfer, dot matrix or write-on printing.

**Use:** The XF-300 is designed for barcode or alphanumeric identification of **wire and cable marking** and general label applications such as: **terminal marking, tubing, vial or slide labeling** especially where the part has a curved or contoured surface.

**Order Quantity:** Standard purchase for this material is a 10" x 1640' (254MM x 500M) master roll. 9" (230MM) & 11" (280MM) master rolls have a 4-6 week lead time. Minimum purchase is 1 master roll of 10" x 1640'. Slit widths are available.



Wire & cable marking



Laboratory identification including vials, slides, tubing

Features...	Benefits...
<ul style="list-style-type: none"> <li>▪ Reach &amp; RoHS compliant</li> </ul>	<b>Go Green!!!</b>
<ul style="list-style-type: none"> <li>▪ Multiple Print Capabilities</li> </ul>	<b>Thermal Transfer, Dot Matrix or Write on printing</b>
<ul style="list-style-type: none"> <li>▪ Flexible Label Material</li> </ul>	<b>Contours to any surface... curved, round, flat</b>
<ul style="list-style-type: none"> <li>▪ Ease of Use</li> </ul>	<b>Easy to die-cut, handle &amp; print</b>
<ul style="list-style-type: none"> <li>▪ Self wrapped or Flagged</li> </ul>	<b>Label can laminate to itself without unwrapping. Is also stiff enough to act as a flag</b>
<ul style="list-style-type: none"> <li>▪ Surface coating to enhance ink receptivity</li> </ul>	<b>Matte white topcoat</b>
<ul style="list-style-type: none"> <li>▪ Temperature Rating</li> </ul>	<b>-40° to 293°F (-40°C to 145°C)</b>