

AR-13

INK RIBBON



REACH Compliant
Ask for UL regulations

Description

AR-13 opaque white resin is specifically formulated for PVC shrink tubing and is highly resistant to ethanol and isopropanol. This ribbon prints well on black, clear and silver synthetic substrates and offers superior smudge and scratch resistance, as well as durability. AR-13 also contains DNP's specially formulated backcoat technology for printhead protection.

Ink	Resin	Base Film Thickness	4.8 ± 0.3μ
Color	White	Ink Thickness	4.8 ± 0.2μ
Total Thickness	9.6 ± 0.5μ	Ink Melting Point	104°C (219°F)

Durability of Printed Image

Label Stock: PVC Shrink Tubing Print Speed: 6 IPS

Description	Result	Test Method
Print Density	< 0.35	Densitometer

Conversion Chart

Millimeters (mm) to Inches = mm ÷ 25.4	Inches to Millimeters (mm) = Inches ÷ 0.03937
Meters (m) to Feet (ft) = m ÷ 0.3048	Feet (ft) to Meters (m) = Feet ÷ 3.2808
C° to F° = (1.8 X C°) + 32 = F°	F° to C° = (F° ÷ 1.8) - 17.77
Thousand square inches (MSI) to m ² = MSI X 0.645	MSI = m ² ÷ 0.645

Disclaimer

Values shown in this document are averages only. For legal reasons, we emphasize that the information on this data is available as is and that Altec gives no guarantees with respect to the accuracy and completeness nor with respect to interpretations made on the basis of this information.