

AR-16

INK RIBBON

RoHS

Description

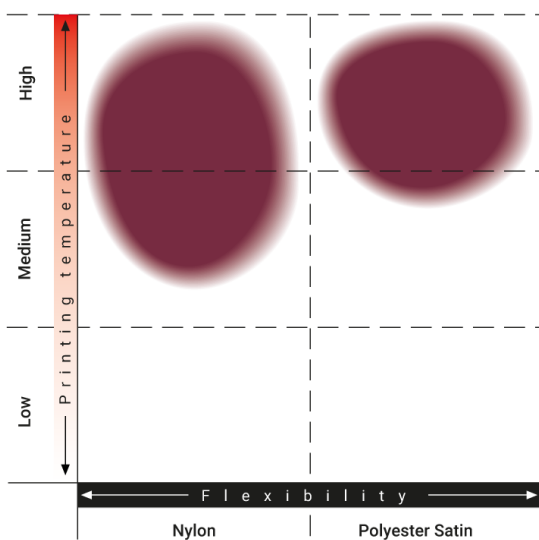
The thermal transfer ribbon on the basis of resin is very suitable for printing textile care labels such as nylon, polyester, acetate etc. It is characterized by good results in matters of washing, dry cleaning and ironing durability. The thermal transfer ribbon is compatible with all standard flat head thermal transfer printers.

| | | | |
|----------------------|----------------|------------------|---|
| Formulation | Resin | CONEG* | ✓ |
| Printing head | Flat head | 94/62/EC* | ✓ |
| Carrier | PET 4,5 Micron | RoHS* | ✓ |

* Certifications available. Detailed information upon request.

Physical data

Range of Application



Printing speed (mm/s)



Melting point (°C DSC)



Optical density of ribbon (D)



Coating weight (g/m²)



Ribbon thickness, total (µm)



Storage

Storage period 12 months from date of delivery
Storage temperature 10 - 35°C
Humidity 30% - 80%, without precipitation
 No exposure to direct solar radiation - No increase pressure on ribbon layers

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.