

Online Thermal Transfer Ribbon – Wax/Resin Near Edge, black

|| AG73 NE ||

Description:

AG73 as an ultra-high versatility TTO wax/resin ribbon, boasts superior substrate compatibility, superior printing performance and high printing speed. It is widely used in various fields of flexible packaging film and label printing.

Recommended media:

coated paper
laminated paper
various type of films
PET labels
plastic tag paper

Applications:

Plastic identification labels
Flexible packaging
Pharmaceuticals
Retail labels

Technical specifications:

Head type	Near Edge
Max Print Speed	34 IPS (900 mm/s)
Energy Range	Medium
Image Darkness	1,85 ORD (densitometer)
Film Thickness	4,5 µm ± 0,5 µm
Total ribbon thickness	8,0 µm ± 0,5 µm
Ink Melting Point	78°C
Storage	dry location
Extinguishing media	water, foam, dry, chemical, CO2

Typical compliance:

REACH – SVHC Free, RoHS

Performance:

testing results on scale 1-5 (5 is the best):

4 – scratch resistant
4 – smudge resistant
2 – chemical resistant
4 – sensitivity
4 – print quality