

Thermal Transfer Ribbon – Wax/Resin Near Edge

|| AG71 NE ||

Description:

AG71 is the most used near-edge thermal transfer foil. The main characteristic of AG71 is maximum performance. It can be used with a wide variety of label applications and tags. AG71 offers outstanding printing quality at high speed with good scratch and smear resistance. It is possible to choose from a wide range of already slitted rolls for different types of thermal transfer printers.

AG71 is suitable for printers with near-edge such as Avery, Novexx, Tec, Smardate and others.

Recommended media:

- coated and uncoated tag label stocks
- gloss and semi gloss labels
- polypropylene films
- polyethylene labels
- vinyl

Applications:

- general purpose labelling
- shipping, warehousing, and receiving labelling
- retail tag and label applications
- industrial and outdoor applications
- automotive applications
- pharmaceutical and healthcare applications
- flexible packing applications

Technical specifications:

Film Thickness	4,5 microns
Total ribbon thickness	7,0 microns
Transmission density	0,80 MacBeth Scale
Recommended maximum print speed	300mm/s
Ink melting temperature	70°C/158°F