

AG FOIL EUROPE s.r.o.

Družstevná ulica 7, 922 10 Trebatice, Slovensko T: +421 33/7719801 F: +421 33/7720543

europe@agfoil.com www.agfoil.com

| VAT nr.: SK2020170944 | Bank details: Československá obchodná banka a. s. | IBAN: SK8575000000000211050243 | | Invoice address: AG Foil Europe s.r.o., Kopčianska 3756/10, 85101, Bratislava 5, Slovakia |

The company is registered in the District Court Bratislava insert 99354/B

# Thermal Transfer Ribbon - 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 label aplications and tags. AG71 offers outstanding printing quality at high speed with good scratch and smear resistance. It is possible to choose from wide range 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
Total ribbon thickness
Transmition density
Recommended maximum print speed
Ink melting temperature

4,5 microns 7,0 microns 0,80 MacBeth Scale 300mm/s 70°C/158°F

<sup>\*</sup> The information contained herein relates only to the specific material identified. The information is given according to our best knowledge and experience as of the date of this data sheet. No representation, guarantee or warranty, express or implied, is made as to the accuracy, reliability or completeness of this information. The receiver of this information is urgently requested to make his own determination as to the information's suitability and completeness for this particular application.