



Prvomajska 14. 35000 Jagodina Srbija tel/fax: 035/ 247-047 E-mail: srbija@agfoil.com www.agfoil.rs

## Online Thermal Transfer Ribbon - Wax/Resin, black

|| AG74 ||

## **Description:**

When the risk of a printing interruption threatens the continuity of your production, you need a ribbon that offers endless reliability and requested quality output. AG74 online has proven itself time and time again. Although widely used for inline applications, AG74 online performs well across all near-edge printing systems. AG74 online offers outstanding performance at high printing speeds up to 650mm/s. It delivers exceptional printing quality and mechanical resistance on a variety of in-line and auto ID applications. The anti-static properties of AG74 online make it an ideal choice for RFID overprint applications. ISEGA approval of AG74 online guaranties safe use for food packaging applications.

Recommended media:

Applications:

coated paper

laminated paper various type of films

PET labels

plastic tag paper

plastic identification labels

labels for shipping and warehouse companies

retail labels and tags

labels for single and multiple packaging

flexible packaging

pharmaceutical labels

Technical specifications:

Head type Near Edge, specialized for Online systems

Film Thickness 4,5  $\mu$ m  $\pm$  0,5  $\mu$ m Total ribbon thickness 6,8  $\mu$ m  $\pm$  0,5  $\mu$ m

Melting point none
Heat resistance 100°C
Storage dry location

Extinguishing media water, foam, dry, chemical, CO2

Typical compliance: Reach-SVHC Free, RoHS,TSCA,Direct Food Contact,

Halogen free

## 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

<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.