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 The company is registered in the District Court Bratislava insert 99354/B
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Thermal Transfer Ribbon – Color Wax range

|| AG15N, AG16N, AG17N, AG19N ||

Ribbons from our color wax foil range are designed to work on a wide range of materials, from matt paper to some coated papers, some PE and BOPP, with a good scratch and smudge resistance. They are suitable for printers with flat heads such as Avery, Novexx, Zebra, Datamax, Intermec, Citizen, Sato and others.

Recommended media:

Applications:

- logistic labels
- coated and uncoated paper tags
- PE and BOPP

- general purpose labelling
- labels for shipping and warehouse companies
- retail labels and tags
- labels for single and multiple packaging
- ingredient labels, drum, shelf
- warning labels

Technical specifications:

Color

Support Ink Thickness Base film thickness Print speed Melting point

Printing characteristics:

Image density Usage conditions Storage conditions

Performance:

AG15N - Red, AG16N - Blue, AG17N - Green, AG19N - Gold Matt Polyester film 2.5+/- 0.2 microns 4.7+/- 0.1 microns up to 300mm/s 75°C

 \geq 1.9 (Macbeth) 5°C to 35°C, 30% to 80% relative humidity 5°C to 40°C, 30% to 80% relative humidity

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

- 2 heat resistance
- 5 versatility
- 2 solvent resistance
- 5 sensitivity
- 2 durability

* 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.