

AGS FOIL DOO

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Thermal Transfer Ribbon – WAX, resin enhanced

|| AG10 ||

Description:

AG10 is universal wax foil that handles basic general purpose applications with low printing energy. It is designed to handle print speed up to 300 mm/s. It combines sharper, blacker print quality with outstanding print quality for normal and rotated bar codes. Mainly used on logistic labels, coated, and uncoated paper tag to mid-range synthetic films. It has superior print quality on coated labels and enhanced smooth and scratch resistance. AG10 guaranties very good printing quality and it is possible to choose from wide range already silted rolls for different types of thermal transfer printers with flat heads.

AG10 is suitable for printers with flat heads such as Avery, Novexx, Zebra,

Datamax, Intermec, Citizen, Sato and others.

Recommended media: Applications:

logistic labels general purpose labelling

coated and uncoated paper tags labels for shipping and warehouse companies

Polyethylene films, Polypropylene films retail labels and tags

labels for single and multiple packaging

pharmaceutical labels

very good for small text and objects

ingredient labels, drum, shelf and horticulture

Technical specifications:

Film Thickness
Total ribbon thickness
Transmition density
Recommended maximum print speed
Solubility in water (20°C)
Storage
4,5 microns
2,7 MacBeth Scale
300mm/s
negligible
dry location

Extinguishing media water, foam, dry, chemical, CO2

Hazardous components:

Ingredients not precisely identified are proprietary or non-hazardous. Therefore, to the best of our knowledge these products do not contain any hazardous components of 1% or greater or carcinogens of 0.1% or greater such as Hg, Cd, Pb, Cr, PBB or PBDE.

^{*} 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.

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Testing results in mg/kg:

Mercury – Hg: < 0,5 Cadmium - Cd: < 0,1 Lead – Pb: < 1,0

Hexavalent chromium - Cr: 0,27 ± 0,04

Toxicological information: No acute or chronic toxicological effects are expected.

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

4 - scratch resistant

5 - label adaptability

5 – density

4 - sensitivity

5 - print quality

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