

AG FOIL EUROPE sr.o. Družstevná ulica 7, 922 10 Trebatice, Slovensko T: +421 33/7719801 F: +421 33/7720543 europe@agfoil.com www.agfoil.com

C)

 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
 I

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

Thermal Transfer Ribbon - RESIN for Textile, color range

AGT Color range

Description:

Thermal transfer ribbon is specially recommended for textile printing, but it can be used also for printing on plastics. This foil is designed for printers with flat heads. RESIN requires high printing energy to provide highest level of resistance against abradability and excellent durability against solvents and chemicals. This type of resin foil printed on textile materials is able to be washed in high temperatures, or dry cleaned, fading and ironed. AGTcolor is suitable for printers with flat heads such as Avery, Novexx, Zebra, Datamax, Intermec, Citizen, Sato and others.

Recommended media:

Applications:

textile applications	textile and clothing industry
general purpose labeling	care labels
polyester satin	industrial and outdoor applications
nylon taffeta	pharmaceutical and healthcare applications
polyester taffeta	

Technical specifications:

polypropylene, plastic labels

Head type	Flat Head
Film Thickness	4,5 μm ± 0,5 μm
Total ribbon thickness	8,5 μm ± 0,5 μm
Print speed	200mm/s
Melting point	83°C
Washing resistance	90°C
Storage	dry location
Extinguishing media	water, foam, dry, chemical, CO2
Oeko Tex:	Class II. Standard 100

Colors:

AGT91 – light blue (pantone 3005 C)	AGT92 – red (pantone 1788 C)
AGT93 – dark blue (pantone 294 C)	AGT97 – green (pantone 334 C)
AGT98 – white (no pantone)	AGT99 – yellow (pantone Yellow C
AGT100 – orange (pantone 150 C)	AGT101 – gray (pantone 423 C)
AGT102 – pink (pantone 211 C)	AGT103 – brown (pantone 498 C)

* 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.