



Colored Thermal transfer ribbons

N 930 We

is a wax/resin quality, specially designed for universal application on all near-edge printers, like Allen, Avery, Markem, Toshiba-TEC, Valentin etc.



Flat-head

PROPERTIES:

- High opacity, vibrant colours
- High resolution, good printing of small characters and fine lines
- Good mechanical resistance against smearing and scratching
- High sensitivity for increased print-head life
- Very flexible, good results on all types of paper, cardboard and synthetic substrates and all printers equipped with near-edge printheads

APPLICATION:

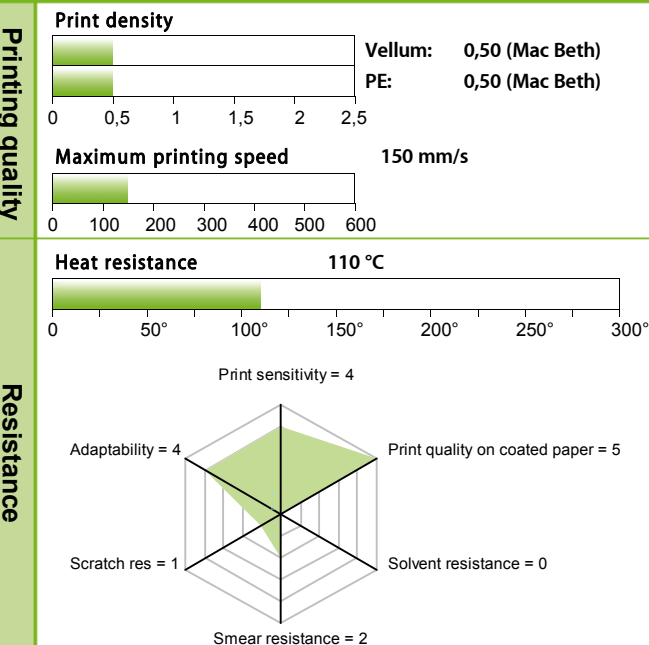
- Highlighting of important information
- Product identification and differentiation by colours
- Suitable for high quality labels in corporate colour
- High printing speed

RECOMMENDED LABEL STOCK:

- Vellum, matt- and gloss-coated paper, cast-coated paper like Chromolux
- Cardboard materials
- PE, PP, PS, PET and other synthetic films



Near-edge



Ribbon specification

Quality level:	Wax/Resin	Near-edge
Basefilm:	PET 4,5 µm	
Ribbon:	7,0 µm ±0,5 µm	
Colour:	White	
Optical density ribbon:	0,26 (Mac Beth)	
Ink melting point:	80 °C	



Direct printing

Wax

Wax+

Wax/Resin

Resin

Wax

Wax/Resin

Resin

Wax

Wax/Resin

Resin

CERTIFICATIONS:

The concentration of heavy metals in our thermal transfer ribbons is negligible and always lies below the value of the applicable EU norm for the use of dangerous substances, e.g. RoHS (EC Directive 2002/95) and WEEE (2002/96).

SHELF-LIFE AND STORAGE CONDITIONS:

In principle thermal transfer ribbons have a long shelf life. We guarantee that, when stored correctly (temperature: 5 - 35° centigrades, relative humidity: 30 - 80 %) our ribbons remain in perfect condition for use for 1 year.

TESTING AND EVALUATION PROCEDURE:

Our thermal transfer ribbons are tested according to CALOR/RTT testing procedures. We are happy to supply details upon request.

REACH:

All substances and preparations that are used for the production of this quality have been pre-registered.

