



T 722 Ge

Resin

Colored Thermal transfer ribbons

T 722 Ge

is a highly resistant resin quality specially designed for printing labels for outdoor applications which can be used on all flat-head printers.



Flat-head

PROPERTIES

- Excellent print quality, high contrast and very high resolution on appropriate substrates
- Extremely scratch resistant, very good resistance against rubbing, good against adhesive tape
- Very good chemical resistance, especially against white spirit, diesel, oil, alcohol, and brake fluid

APPLICATIONS

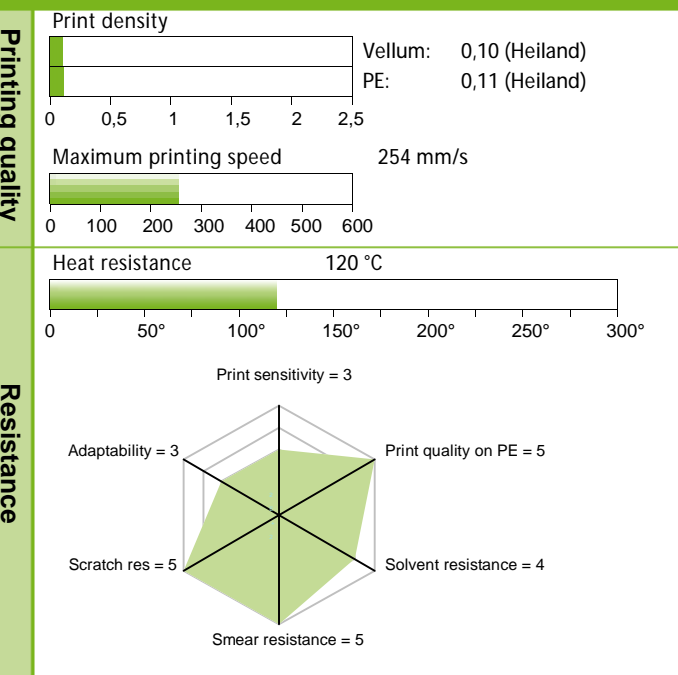
- Labels for outdoor applications, signage, but also applications demanding a very high mechanical resistance

RECOMMENDED LABEL STOCK

- Synthetic films, especially PVC and PET, as durable materials suited for outdoor use
- Other synthetic films, like PE, PP, PS, with matt or gloss surface, with corona treatment or suitable top coat



Near-edge



Ribbon specification

Quality level:	Resin	Flat-head
Basefilm:	PET 4,5 µm	
Ribbon:	5,8 µm ±0,5 µm	
Colour:	116C	
Optical density ribbon:	0,09 (Heiland)	
Ink melting point:		



Direct printing

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).

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

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.

CALOR | RTT

