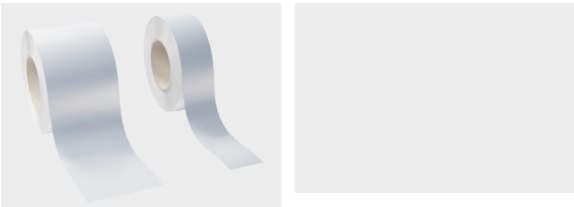
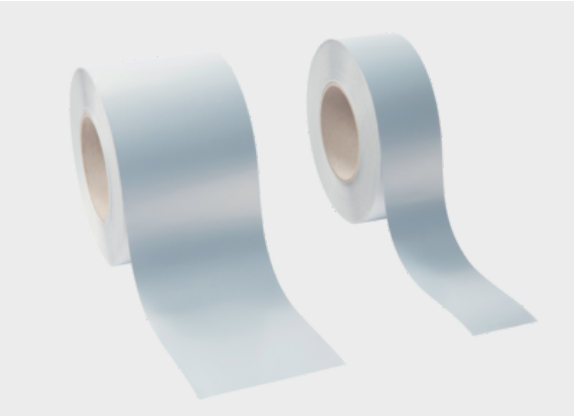




TPR continuous polyester label



Product information

Polyester 50 µm film comes with a slight gloss and a surface coating to ensure outstanding color fixing when inscribing with thermal transfer print systems and synthetic resin-based thermal transfer ribbons. The smooth surface of the material enables full-cover color transfer, ensuring precise lettering. The polyester labels are suitable for adhesion to metal, gloss paints and high surface energy plastics. The permanent acrylic adhesive has a high initial adhesion and develops its maximum adhesive power on steel after 72 hours. The silver and white polyester labels are UL approved.

- TPR - Polyester labels are suitable for
- Areas protected from the weather
 - Components with smooth surfaces
 - Components without curves or corners

Suitable for mp-TM series thermal transfer printers.

Information, conformities and approvals



Article	Order No.	Color	Sheet width mm	Roll length m	Recommended Colour ribbon	Software Article	PU pcs.
Continuous length roll materials							
TPR 100 - 100m	86519008	Yellow	100	100	FH 110mm x 300m	AEH	100
TPR 100 - 100m	86519208	Silver	100	100	FH 110mm x 300m	AGH	100
TPR 100 - 100m	86519108	White	100	100	FH 110mm x 300m	AFH	100
TPR 15 - 100m	86519001	Yellow	15	100	FH 110mm x 300m	AEA	100
TPR 25 - 100m	86519002	Yellow	25	100	FH 110mm x 300m	AEB	100
TPR 25 - 100m	86519202	Silver	25	100	FH 110mm x 300m	AGB	100
TPR 25 - 100m	86519102	White	25	100	FH 110mm x 300m	AFB	100
TPR 50 - 100m	86519004	Yellow	50	100	FH 110mm x 300m	AED	100
TPR 50 - 100m	86519204	Silver	50	100	FH 110mm x 300m	AGD	100



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Article	Order No.	Color	Sheet width mm	Roll length m	Recommended Colour ribbon	Software Article	PU pcs.
TPR 50 - 100m	86519104	White	50	100	FH 110mm x 300m	AFD	100
TPR 75 - 100m	86519006	Yellow	75	100	FH 110mm x 300m	AEF	100
TPR 75 - 100m	86519206	Silver	75	100	FH 110mm x 300m	AGF	100
TPR 75 - 100m	86519106	White	75	100	FH 110mm x 300m	AFF	100

Material properties



Polyester film

Adhesive properties



Permanent acrylic adhesive; Minimum processing temperature of 10 °C

Thermal properties



Temperature / temperature range

-40 °C - 150 °C

Classification

ETIM 9: EC001288
ECLASS 14: 27144009
UNSPSC 26.0801: 39131504

General technical data



Assembly method

0000000100000

Assembly method



Adhesive system

Labelling technology



Thermal transfer

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