

Facestock

A matt finished metallic polyester film. The smooth surface is covered with a topcoat for excellent ink anchorage.

Basis Weight	65 g/m ²	ISO 536
Caliper	50 µm	ISO 534

Adhesive

S8035 is a high tack acrylic adhesive suitable for low surface energy and rough substrates.

Liner

BG45Wh BSS: on both sides siliconized glassine paper, wood-free, super calandered and extremely tough and tear-resistant.

Basis Weight	72 g/m ²	ISO 536
Caliper	63 µm	ISO 534
Transparency	45 %	DIN 53147

Laminate

Total Caliper	160 µm±10%	ISO 534
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Performance data

Initial Tack	27 N/25mm	FTM 9 Glass
Peel Adhesion 90°	18 N/25mm	FTM 2 St.St.
Min. Application Temp.	5 °C	
Service temperature	-40°C to 150°C	

Adhesive Performance

S8035 is designed for use on difficult surfaces such as textured plastics or rough powder coated metals. Typical applications include warehouse racking and powder coated machinery parts where UL certification is not required. This product also offers good chemical resistance to oils and solvents.

Applications and use

Transfer PET matt chrome TOP was specially developed for industrial labels and thermal transfer applications. Thanks to the special surface coating, excellent results can be achieved with thermal transfer printers equipped with conventional or near-edge print heads using resin ribbons.

Conversion & printing

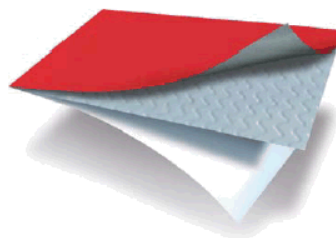
This product is qualified by EFI Jetrion and Durst for UV inkjet printing. In addition to thermal transfer printing it can also be printed by all conventional roll label techniques, such as flexo, UV letterpress, silkscreen. Specific testing is required. For easy diecutting sharp corners should be avoided.

Shelf life

One year under storage conditions as defined by FINAT (20-25°C; 40-50%RH)

AI753

Fasson® TRANSF PET MATT CHR TOP - S8035-BG45WH BSS



TRANSF PET MT TOP CHR

S8035

BG45WH BSS

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This is an automatically generated datasheet. All data to be considered as typical values and subject to change without prior notice. Further testing is always recommended.

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Warranty



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