Fasson Laser PET transparent glossy

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A transparent glossy polyester film with a toner Caliper ISO 534 mm 0,05 receptive coating.

Adhesive				
A permanent acrylic based adhesive.	Initial Tack Peel Adhes. 90°	FTM 9 glass FTM 2 st.st.	N/m N/m	400 300
	Min. appl. Temp. Service temp		°C	0 -20 / +120

Adhesive performance

A permanent acrylic based adhesive which features excellent clarity and UV resistance.

Liner				
A white, one side clay coated bleached kraft paper.	Basis Weight Caliper	ISO 536 ISO 534	g/m² mm	98 0,11
Laminate	Total Caliper	mm	0,18	+/-10%

Applications and use

FASSON Laser PET transparent glossy is specifically designed for "hot fuse" sheet fed and continuous laser printing, providing optimal flatness during conversion, storage and laser printing processing. Some slight curl may be seen on exiting the user but this will flatten quickly.

Being relatively rigid, the film will not conform well to non-uniform or complex shaped surfaces.

As with all pressure sensitive materials, this product should be tested thoroughly under end-use conditions to ensure it meets the requirements of the specific application.

Shelf life

Two years, stored at 22 °C / 50% RH.

This issue replaces all previous issues.

The specifications given above are based on existing findings and empirical values. It is the user's own responsibility to check, prior to use, whether the product is in fact suitable for the intended application, and with particular reference to any influential factors peculiar to the application for which the product is to be used. All matters relating to our guarantee and liability in respect of the above product, including the period of guarantee, are governed by our currently valid General Conditions of Sale in so far as these conditions do not contravene any overriding legislation. Subject to technical changes and improvements without prior notice.

