

Facestock

A transparent cellulose acetate film (gloss clear) ultra-destructible.

Basis Weight	66 g/m ²	ISO 536
Caliper	50 µm	ISO 534

Adhesive

An extra permanent, acrylic based adhesive.

Liner

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

Basis Weight	74 g/m ²	ISO 536
Caliper	64 µm	ISO 534
Transparency	45 %	DIN 53147

Laminate

Total Caliper	135 µm±10%	ISO 534
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Performance data

Initial Tack	19 N/25mm	FTM 9 Glass
Peel Adhesion 90°	11 N/25mm	FTM 2 St.St.
Min. Application Temp.	5 °C	
Service temperature	-40°C to 90°C	

Adhesive Performance

S700 is a reinforced permanent acrylic based adhesive with very good initial tack and adhesion to a wide range of substrates.

Applications and use

Very high initial tack and adhesion on a wide range of substrates.

Adhesive perfectly suitable for uses that need a good resistance to UV, drippings, solvents and to the temperature.

The product is designed with extreme tamper evidence as a priority. The transparent face (gloss appearance) is highly frangible.

The face material intrinsic fragility combined with high adhesion adhesive brings an inviolability of the label on a wide variety of substrates.

Conversion & printing

Rolls must be handled with care during slitting, transport and storage to avoid edge damage.

It is essential that labels are cut cleanly to avoid tear propagation hence dies must be sharp and in good conditions. It generally gives good wet-out and performance with conventional inks. When using UV inks it may be necessary to apply a primer coat and/or an overvarnish if high levels of print adhesion and scratch resistance are required.

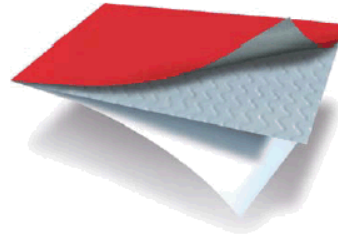
Cationic UV Inks are strongly recommended.

Shelf life

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

ae691

Fasson® ACETATE CLEAR UD - S700- BG45WH BSS



ACETATE CLEAR UD

S700

BG45WH BSS

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