

A261

TOUGHSURFACE EXTREME

Description

A white glossy high performance film with an aggressive adhesive for rough and structured surfaces.

Facestock	Polyesterfilm coated for thermotransfer printing, with perfect anchorage.
Adhesive	Modified acrylate adhesive
Liner	Siliconpaper brown, siliconised doublesided

Physical data

Physical performance data

Caliper	Facestock (adhesive included): approximately 260 my Thickness Liner: ca. 72 my
Temperature	Service temperature: -20°C > 100 °C, short-time up to 120°C Min. application temperature: +5 °C
Shelf life	2 years when stored at 20 - 25 °C; 40-50% RH

Adhesive performance

Initial Tack	Adhesion 180° FTM1 on stainless steel: 1080 N/m (measured after 72 h storage; 300 mm/min) Adhesion 180°FTM1 on polypropylen: 980 N/m (measured after 72 h storage; 300 mm/min)
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