

Product data FASSON GRIPNo Imprint / [AA0726](#)

EAN Code :

8712739053791

Issue date : 9-Dec-2008

FaceStock

A latex-impregnated, white woodfree printing paper with a semi-gloss finish.

Basis Weight 88g/m² ISO 536

Caliper 0.088mm ISO 534

Adhesive

A general purpose permanent, rubber based adhesive.

Liner

BG40 brown, a supercalendered glassine paper.

Basis Weight 60g/m² ISO 536

Caliper 0.055mm ISO 534

Transparency 47% DIN 53147

Laminate

Total Caliper 0.169

PERFORMANCE DATA

Initial Tack 960N/m FTM 9
glass

Peel Adhes. 90° 560N/m FTM 2
st.st.

Min. appl. temp. -5 °C

Service temp. -40 °C / +70 °C

Adhesive performance

This highly aggressive rubber based adhesive is specially designed for use on difficult and rough substrates. In addition the adhesive has excellent performance at low temperature and on apolar substrates. The adhesive complies with the European food directives and legislations, FDA 175.105 and the German recommendations XXI as published by BfR. BfR (Bundesinstitut für Risikobewertung) is the German Federal Institute for Risk Assessment. The adhesive can be used in direct contact with dry and moist, non fatty foodstuffs.

Applications and use

The aggressive nature of the adhesive provides excellent performance on rough or difficult substrates such as rubber goods, shoes, rugs and carpets, as well as on packaging materials like cardboard, wood, fibre drums and plastic containers (e.g. HDPE and Polypropylene drums). For high quality labels for products and equipment where good moisture resistance, high flexibility and/or paper strength are required.

Conversion / Printing

The facestock can be printed by letterpress, offset, flexo and screen. Material is rated as a slow-absorbing paper, so fast drying inks and accelerated drying systems are recommended. The heavy coatweight of the adhesive does not allow high conversion speeds sharp corners in the label lay-out should be designed out where possible. Temperatures up to 80°C can be used for ink drying, provided the web temperature is below 50°C when it reaches the waste stripping station.

Shelf life

One year , stored at 22°C / 50% RH.

N.B. : All data to be considered as typical values.



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