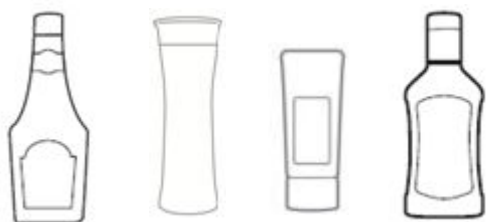


**BW0182****Fasson®
Global Co-Ex White
NTC/S692N/BG40Wh**

A corona-treated, flexible, co-extruded clear polyolefin film.

Applications



Key Features

- > Suitable for prime label market, specifically the cosmetics, home and personal care segments
- > Recommended for those markets that require the recycling of polyolefin containers
- > Good clarity, conformability and adhesion to HDPE and PET containers

Facestock

A corona-treated, co-extruded white polyolefin film. The film has a machine direction orientation (MDO) which offers exceptional dimensional stability and allows cross directional conformability. It is ideal for use in a wide range of prime label applications.

Basis Weight	64 g/m ² ±10%	TAPPI T410
Caliper	63 µm ±10%	TAPPI T411

Adhesive

S692N is a general-purpose permanent, emulsion acrylic adhesive.

Liner

BG40 is a high-density glassine paper featuring high internal strength, toughness and tear resistance as well as high transparency.

Basis Weight	58 g/m ² ±10%	TAPPI T410
Caliper	53 µm ±10%	TAPPI T411

Laminate

Total Caliper	127 µm ±10%	Calculated
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Typical Performance Data

Initial Tack	420 N/m	FTM 9 glass
Peel Adhes. 90°	350 N/m	FTM 2 st.
Min. appl. temp.	5°C	
Service temp.	-20°C to 80°C	subject to facestock limitations

**Typical Performance Data only serves as reference to product performance under specified testing conditions and does not represent a product specification. Customers are recommended to test under actual conditions of use to determine its suitability.*

Applications and Use

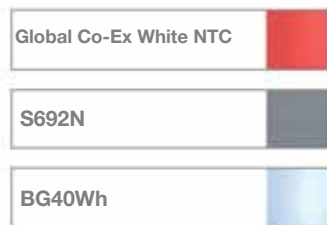
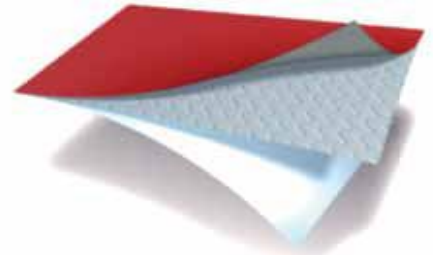
This product is globally available and designed for the prime label market, specifically the cosmetics, home and personal care segments, where clarity, conformability and adhesion to HDPE and PET containers are required. It is recommended for those markets that require the recycling of polyolefin containers.

Conversion/Printing

Global Co-Ex™ is extruded with a print-receptive skin. In-line corona treatment is required for good ink anchorage over a wide range of processes: rotary UV screen, UV letterpress, UV flexo, water flexo, and solvent gravure. The addition of an over-varnish is required for high clarity and ultimate durability. In-house testing is always recommended prior to final ink or hot/cold foil stamp selection. Global Co-Ex shows excellent register stability on press. It has a higher temperature resistance compared to PE. Caution should be exercised when printing UV screen inks and UV cured varnishes over the label's die cut edge. This product can be die cut and stripped at high speeds on standard web-fed presses using typical film tooling. Excellent dispensability can be expected.

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Fasson® Global Co-Ex White NTC/ S692N/BG40Wh



Food Industry Labels

The adhesive complies with FDA regulations (section 175.105) for indirect food contact.

Statement of Practical Use

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

One year when stored at 22 ± 2°C and 50 ± 5% RH.

Thailand

110/1 Moo 1 Tumbol
Srisajorakhe Yai
Amphur Bangsaonthong
Samutprakarn
10540
Thailand

Malaysia

Lot 6, Jalan P/2 Kawasan
Perusahaan Bangi
43650
Bandar Baru Bangi,
Selangor DE
Malaysia

Indonesia

Cikarang Industrial
Estate
Block V-81 D, Jl.
Jabaneka
Bekasi 17550
Indonesia

Vietnam

Lot I-11, CN13 Road
Industrial Group 1
Tan Binh Industrial Park
Ward Son Ky
Tan Phu District
Ho Chi Minh City Vietnam

Singapore

151 Pasir Panjang Road
#03-13/16
Pasir Panjang Distripark
Singapore
118480

Philippines

Unit 2925
L29 Joy Nostal Center 17
ADB Avenue
Ortigas Center
Pasig Center 1600
Philippines

Warranty

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