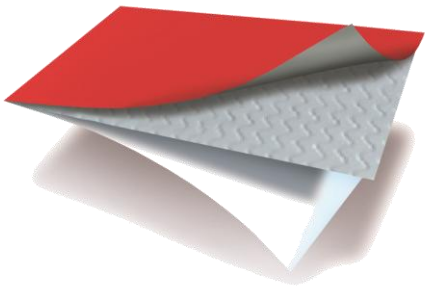
BWS484

Fasson® 50um OPP holographic film TC/S692N/BG40# imp



50um OPP holographic film TC	
S692N	
BG40# imp	

Facestock

Plain holographic with surface suitable for printing, and base film is polyacrylic film with stretching treatment.

Basis weight: 45 g/m2 ± 10% ISO536

Thickness: 0.050 mm ± 10% ISO534

Adhesive

A general purpose permanent, acrylic based adhesive.

Liner

A super calendared white glassine paper with excellent roll label converting properties.
Basis Weight: 62 g/m2 ± 10% ISO536

Caliper: 0.055mm ± 10% ISO534

Performance data

loop Tack (st,st)-FTM 9: 10.0 or tearing
20 min 90° Peel (st,st)-FTM 2: 6.0 or tearing
24 hour 90° Peel (st,st)-FTM 2: 7.0 or tearing
Minimum Application Temperature: -5°C
After labeling 24Hours, Service Temperature Range:-29°C~+93°C

Adhesive Performance

This is a permanent strong adhesive suitable for various temperatures. It has excellent performance on many packaging materials, and has good die cutting and waste disposal performance.
S692N is suitable for applications where compliance with FDA 175.105 is required. This section covers applications where for indirect or incidental contact food, cosmetic or drug products.

Applications and use

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Conversion/printing

It is suitable for monochrome and color high-quality printing in most printing methods. Ink testing before printing is necessary, especially for light-colored inks and exposed white areas, to avoid plate damage and scratches on the surface of the material causing poor printing.

Care should be taken to control the viscosity of the ink to avoid the peeling of the coating caused by the over-sticky ink. It is recommended to coat the varnish or film to protect the ink after printing.

Due to the special production process of this material, there will be plate scratches at fixed positions on the surface, such as comma dots, scratches, etc., which appear regularly every 590mm in the length direction. The size of the comma dot is about 1mm*2mm, and the width direction position is 250~ The intersection of 260mm and 820mm~810mm.

In order to ensure smooth processing, it is recommended to use a sharp film special die-cutting knife, especially in the die-cutting method of flat pressing, avoid excessive rewinding tension, resulting in label overflow.

Shelf life

One year when stored at 23 ± 2°C at 50 ± 5% RH..

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Warranty

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