

## TECHNICAL INFORMATION



- Prime Synthetic PSA Label -

## Crystal Clear BOPP50 TC/RV20N/WG62

### PHYSICAL CHARACTERISTICS

#### Facestock

An ultra-clear, top-coated BOPP film. It can be printed by letterpress, screen, flexo and gravure, using UV, solvent or water-based inks.

Caliper                    ISO 534                    : 51  $\mu\text{m}$

#### Adhesive

An emulsion acrylic removable adhesive designed for general purpose removability on a wide variety of substrates. Features good initial tack with superior removability. Meets FDA indirect food contact requirements (21 CFR 175.105) and ECC compliant with European Toy Safety Legislation 88/378/EEC, CEN EN71, Part 3.

Minimum Application Temperature                    : -12°C  
Product Functional Service Temperature: -30°C / +80°C

#### Liner

A super-calendered white glassine paper.

Basis weight            ISO 536                    : 60 gsm  
Caliper                    ISO 534                    : 54  $\mu\text{m}$

### PERFORMANCE CHARACTERISTICS

Properties	Test Method	Typical values
Initial Tack on Glass	FINAT FTM9	5.0 N/25mm
Adhesion to Stainless Steel	FINAT FTM1	2.0 N/25mm (20mins)
Total Product Caliper	ISO 534	123 $\mu\text{m}$

#### Shelf life

1 year when stored at 22°C and 50% RH