

7235F

Printed Freezer Grade Tape



Product Description

7235F is a biaxially oriented polypropylene (BOPP) tape with rubber adhesive, designed for carton sealing applications at refrigerated temperatures or for applications made at room temperature and then stored in low temperature environments. It features release coat technology for consistent unwind and maintains adhesion in cold and dusty environments. The tape complies with ASTM environmental considerations, meets CID A-A-1684C and is RoHS compliant. Foreground text and images can be printed in one or two colours on a single background colour. Standard tape colours are white and clear, and custom background colours are also available.

Main Applications

- Carton sealing at refrigerated temperatures
- Applications at room temperature followed by cold storage
- Food processing environments
- Identification of contents and handling instructions
- Printed identification

Technical data

	Metric	Imperial
Thickness	35 µm	1.38 mil
Tensile Strength	46 N/cm	26 lb/in
Elongation at break	165%	165%
Application Temperature	-7 to 43 °C	20 to 110 °F
Operating Temperature	-26 to 38 °C	-15 to 100 °F

Backing

BOPP film

Adhesive Type

Natural Rubber

Colour

Clear and white

Note: The physical and performance characteristics shown are averages obtained from tests performed according to ASTM and PSTC test methods. MPI Matco can make no warranty of any kind as to the results of the adhesive product use. The information published here is representative of laboratory research on these products and is believed to be reliable. Values should not be used for specification purposes. Each user should perform their own tests to determine the suitability of the product for their intended application and shall assume all risks and liabilities in connection therewith. Materials should be stored at 70°F (21°C) with 50% relative humidity.

