

# Rack Placard Label Holder/Performance Data Industrial Freezer Grade

**Part Number:** IFRX

**Material:** A tear and moisture resistant structure consisting of a 2 mil white Polyfilm with a proprietary release surface.

Release value is 40gm/in at 12"/minute using Test Method #2029  
Temperature range is -40°F to 200°F.

**Adhesive:** Permanent adhesive ideal for low temperature application exposure, and performs on a variety of surfaces. Good for indoor and outdoor applications.

Minimum Application Temperature: 0°F  
Service Temperature Range: -40°F to +250°F

*\* Note: The following technical information and data should be considered representative or typical only and should not be used for specification purposes.*

Adhesion properties determined per TLMI Method using 1.0 mil polyester with 0.8 mil of adhesive on a stainless steel panel.

<b>PEEL ADHESION</b>	2.0 lbs./in. (387 N/m)	TLMI Method, 180° Peel, 12"/min., 1" wide sample
<b>LOOP TACK</b>	2.0 lbs./in. (387 N/m)	TLMI Method, 12"/min., 1" wide sample
<b>SHEAR</b>	1.0 hour	TLMI Method, 0.25 in. <sup>2</sup> x 1000g

**Application:** The Industrial Freezer Grade was specifically designed as a Label Holding System for reusable containers, racks, shelving and pallets and is RoHS Compliant. The patented Placard allows for easy removal and replacement of labels as often as necessary without the mess of scraping and stacking labels each time you reuse your containers, racks, shelving and pallets. The Industrial Purpose Placard was designed to withstand indoor and outdoor conditions, particularly low temperature conditions and low minimum application.