

## IFCO and TOSCA Certified Label Material

Product Specification: 3MILBASFNCR4312 ver05.13

### Product Description:

A 3 mil coated two sides Polyolefin that offer excellent printability with superior die cutting properties. Coated with an aggressive emulsion based removable acrylic adhesive which exhibits good initial tack and removable over time. This combination is teamed up with a 2.5 mil SCK release liner excellent for die cutting and stripping. This product has been engineered for roll-to-roll applications.

### Face Sheet:

Coated Two Sides (C2S)

Basis Weight: 50.6 #

Caliper: 3.0 mil

Whiteness: 95

Key Features: A top coated white matte finished mineral-enhanced polypropylene facestock. A special print receptive coating is on both sides for optimum UV, flexo, screen, gravure and thermal transfer printing.

### Adhesive:

Emulsion based acrylic aggressive removable adhesive BASF NCR4312

FDA Indirect Food Contact Approved FDA 175.125

Min Application Temp: -10 C

Service Range: -40 0 C to 60 C

Target Coat Weight: 11 to 12 lbs / ream

Key Features: An aggressive removable acrylic based adhesive that provides excellent quick grab with long term removability from a variety of surfaces.

### Liner:

2.5 SCK semi bleached, super calendered raft release liner coated with an emulsion based silicone for excellent die cutting and stripping. Engineered for roll-to-roll applications.