



JDC 540: Clear Transparent Repro Film

Description

A microporous coated clear transparent film for the production of high resolution positive or negative film separations that can be contact exposed to silk screens or flexo plates.

Features and Applications

- Designed for Screen positives and negatives
- Reduced curl
- Microporous surface provides quick drying
- Water resistant

Properties

Surface: Gloss
Weight: N/A
Gauge: 4.8 mil
Whiteness: N/A
Opacity: 80%
pH: N/A
Acid Free: N/A
Flammability: -1

Ink Compatibility:

Compatible with all aqueous, thermal and piezo inkjet printers using water-based dye and pigment based inks.

Storage

Temperature Range: 50° - 85°F
Relative Humidity: 30%-60%
Repack Open Rolls: Open and allow material to adapt to room temperature for 24hrs. prior to use.

Sizes

Width: 17", 24", 36", 44", 50", 60"
Length: 100'
Core Diameter: 2"