

TACKY BOOTH PROTECTION FILM

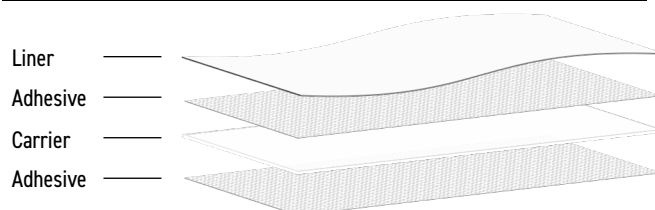
TECHNICAL DATA SHEET 2215

V1 [12/23]

PRODUCT DESCRIPTION

JTAPE Tacky Booth Protection Film is specifically designed for protecting spray booth surfaces. It consists of an exposed adhesive surface that is used for application to clean spray booth surfaces and allows the film to be removable. On the other side (protected by a double-sided liner when on roll) is a specially formulated adhesive designed to capture over-spray and reduce static electricity in the spray booth environment. Heat resistant up to 80°C

PRODUCT CONSTRUCTION



SHELF LIFE

12 months from date of receipt by customer when stored at 20°C ±5°C (68°F ±9°F) and 60% relative humidity.

PHYSICAL PROPERTIES

Values shown are typical values and should not be used for specification purposes.

Liner	Dual-sided Glassine release liner
Adhesive	Water-based acrylic (protected by liner when unrolled / exposed surface when liner removed)
Carrier	Polyester
Adhesive	Solvent-based acrylic (exposed when unrolled / applied to wall/surface of booth when used) - removable
Colour	White
Thickness	55µm / 0.055mm (±5%) + 70µm / 0.070mm release liner
Width	1000mm (±5%). Other widths <1000mm available on request.
Length	65m (±2%). Other lengths available on request.

PERFORMANCE PROPERTIES

Values shown are typical values and should not be used for specification purposes.

Temperature Resistance	Up to 80°C (176°F)
Durability	1000 hours of bake time. Should be replaced after 3 months (dependent on use)

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