

# **P-55**

## Flame Retardant Double-Coated Cloth Tape

### APPLICATION

Flame retardant construction. Engineered to meet stringent requirements of aviation industry widely used for installing carpeting on interior floors and stairways of commercial aircraft.

Recommended for service wherever flame retardancy and/or a rugged, heavy-duty double-coated tape is demanded. Examples: fastening automotive interior carpeting and vinyls. splicing foils. plastics. metals. cloth or glass. Ideal for commercial and institutional carpet installation work. especially on rough surfaces such as concrete or unfinished wooden floors. Often used for mounting kick plates to mount trim strips where walls meet pre-hung ceiling.

### FEATURES AND BENEFITS

- Adhesive is flame retardant. Meets Government spec FAR-Part 25 Section 853.
- Provides high quick-stick. with a good, strong bond that improves with age.
- High adhesion for fail-safe bonds under the most adverse environments and tensions.
- Cloth backing provides excellent strength and superior conformability.
- Quick, easy and clean to use!

### TECHNICAL DATA

Backing material Cotton cloth with flame retardant fungicide treatment

Adhesive Cured rubber / resin, flame retardant

Color White

Tape thickness

With liner 17.0 mils / 0.432mm Without liner 13.0 mils / 0.330mm

Adhesion to steel 105 oz. per in. / 1116 gm per cm

Gov't specification FAR-Part 25 Section 853

Note: The above are typical values and should not be used in writing specifications.

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