

P-626 / P-626SL / P-626PRL

Cargo Pit Seam Tape

APPLICATION

Provides flame-retardant barrier over Tedlar (PVF) cargo pit panel seams.

FEATURES AND BENEFITS

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- Qualified to Boeing BMS 5-146 for cargo liner tape applications.
- Bright white glass cloth backing blends well with Tedlar (PVF) cargo liner panels.
- Glass cloth backing is conformable over contoured surfaces like mechanical fasteners as well as abrasion resistant.
- Acrylic adhesive bonds well to both new and worn Tedlar (PVF) cargo liner panels.
- Passes 25.853 and 25.855 burn tests.
- Passes smoke and toxic gas emission requirements of ABD 0031, para 7.3.2 and para 7.4.
- Available printed with FAR 25.853, 25.855 and ABD 0031 specification designations and paper interliner.
- P-626 available in skip-slit version (P-626SL) for ease of application.

TECHNICAL DATA

Backing material	Glass cloth
Total thickness	6.8 mils typical
Adhesive	Modified acrylic, flame retardant
Color	White
Adhesion to steel	32 oz. per inch minimum
Adhesion to PVF	32 oz. per inch minimum
Tensile	90 lbs per inch minimum
Elongation	5% typical
Total weight (without liner)	6.8 oz/sq. yd.

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

For Pricing and Information

please contact:

KIEPURA AVIATION CORP.

61 Church St.

Littleton, NH 03561

Tel: 603-444-3459 / Fax: 603-444-0790

Toll Free: 1-888-522-8273 (USA/Canada)

Email: jane@kiepuraaviation.com

www.kiepuraaviation.com