



Scapa T3601

Fire-Retardant Cloth Tape

DESCRIPTION

Scapa T3601 is a polyethylene coated cloth tape, coated with a fire-retardant rubber pressure sensitive adhesive. The product meets the requirements of F.A.R 25.853(a) for fire-retardancy. Scapa T3601 is available in white and is printed with F.A.R. 25.853(a).

APPLICATIONS

- Aircraft cargo areas
- Temporary joining of fireproof panels during shipbuilding
- General applications in construction industry such as reinforcing, wire harness holding, sealing partitions and joints and temporary repairs
- Repairing carpet

PRODUCT BENEFITS

- Meets F.A.R 25.853(a) requirements
- Fire retardant adhesive
- Very light and conformable
- Easy to apply
- Waterproof properties to allow protection during welding, grinding, cleaning and sanding processes

TECHNICAL PROPERTIES

	Unit	Nominal Value	Test Method
Total Thickness	mm	0.22	*Internal
Tensile Strength	N/cm	35	ASTM D-1000
Adhesion to Steel	N/cm	6	ASTM D-1000
Service Temperature	° C	0 - 70	

*Scapa Internal Test Method

STANDARD PRESENTATION

- Roll Length: 50 metres
- Roll Width: 50mm
- Core: 76mm Scapa branded cardboard core
- Packaging: Bulk pack using interleaving sheets between layers

Note: Information on stock items, other sizes and lead times are available on request

RECOMMENDATIONS

The rolls should be stored flat on their cut edges in the original packaging, until required for use. The product must be protected from dust, heat, moisture, direct sunlight and solvent fumes. Service life will vary with conditions of use and is affected by climatic environment, but should not be less than one year from date of shipment when stored in a cool dry place below 24°C.

Application to Surface:

Unwind adhesive tape and apply the adhesive side to the mounting surface. Apply firm pressure. Recommended application temperature to achieve best results is 18°C or above. Correct bonding may not occur unless adhesive and surface material are both at 18°C or above.

Note: When applying pressure sensitive adhesive tapes to any surface, ensure that the surface is free from oil or other surface contaminants such as powder, dust, or release agents. Adhesive performance should be carefully checked when used on substrates containing plasticisers.