

DD009 - Double Sided Cotton Cloth Tape

| Description | This double sided tape consists of a cotton cloth carrier and a cured rubber resin adhesive. |
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| Product properties | It is flame retardant, strong and highly conformable, and it has a good tack. It has a strong bond that improves with age and it bonds in the most harmful environments during tough tensions, and it is quick, easy and clean to use. It is also available in black, with specifications according to Boeing BMS 5-133C Type II Class 2, on request. |
| Specifications | Airbus ABD 0031, Airbus CML 08-062, Airbus DAN 328, Airbus NSA 5314, Boeing 58-4102-0012, Boeing 58-4101-5812, Boeing BMS 5-133C Type I Class 1, FAR Part 25 Sec. 853 (vertical burn), Lockheed LAC 24-1257, McDonnell Douglas DMS 1971, McDonnell Douglas MD-11 24A152 |
| Applications | It is an industrial tape, developed to meet the strict requirements of the aviation industry and it is used for installing carpets on interior floors and stairways of commercial aircrafts. It is used where a heavy-duty, double sided, flame retardant tape is required, such as fastening automotive interior carpets and vinyls, splicing foil, plastic, metal, cloth or glass. It is used for commercial and institutional carpet installations, especially on rough surfaces such as concrete or unfinished wooden floors, and also for mounting kick plates to mount trim strips where walls meet pre-hung ceilings. |
| Storage and ageing | 1 year shelf life whilst stored in original packaging and ambient room temperature. Keep out of direct sunlight. |
| Applying tips | All substrates should be clean and contamination free, a solvent such as Isopropyl-Alcohol is recommended for cleaning purposes, and the tape should be applied with pressure. |

TECHNICAL DATA

| Carrier | Cloth | |
|-----------------------------|-----------|---------------|
| Adhesive | Rubber | |
| Colour | White | |
| Thickness Total | 0,33 mm | 13 Mils |
| Adhesion on stainless steel | 29 N/25mm | 6,62 Lbs/inch |

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