

LOGO-MOUNT 766

Product Description

LOGO MOUNT 766 is a heavy duty mounting tape with an aggressive rubber adhesive. The tape is a real ALLROUNDER and has an extremely high initial and final tape to most surfaces, even to difficult plastics such as PE and PP. Its peel and shear resistance values guarantee an eminent stability of the adhesive joint, even under elevated weight load.

Application

Mounting hooks, mirrors and displays, fixing decorative trims, emblems and holders, mounting in the furniture and automotive industry, exhibition and shop fitting etc.

Technical description	Technical values
Adhesive	Hotmelt
Carrier	White PE-Foam
Foam Thickness	1,0 mm
Liner	Light Blue Silicone Paper
Peel Adhesion (on V2A steel after 20 min., 180° peel at 300 mm/min. and 23°)	> 20 N / 25 mm (Foam Splitting)
Shear Adhesion (25 mm ² on V2A steel, 1 kg weight at 23° and 50 % rel. atmospheric humidity)	> 200 Hours
Temperature Range	- 40°C - + 75°C

The prohibited substances according to the RoHS directive (2002/95/EC) and 2006/122/EG (PFOS) are not included in this product.

APPLICATION

Temperature: between +15°C and +30°C. Surface must be clean and free from dust and grease. Pressure sensitive adhesive must be applied with a maximum of pressure in order to achieve maximum pressure level. The indicated level of performance will be reached after a bonding period of 24 hours at 23°C.

STORAGE & SHELF LIFE

Clean and dry in a well ventilated area, preferably at a temperature between 10°C and 30°C. Stored under these conditions shelf life will be a minimum of one year.

NOTE

All data above mentioned and technical information given above are typical values, gained from tests we believe to be reliable. Please ensure before using our product that it is suitable for the material for your intended application. For technical assistance please call our product specialists. The data and statements are intended as a source of information, are given without guarantee and do not constitute a warranty. They can vary according to the application conditions. All materials described herein are subject to our conditions of sale.