

BOSTON ADHESIVE SPRAY



TECHNICALLY ADVANCED FORMULATIONS

Description

Boston Adhesive Spray is a synthetic rubber based multipurpose spray glue for home, school and art & craft use. It also provides strong long-lasting adhesion on many industrial, automotive & marine materials.

Key Performance Properties

An easy to use aerosol spray that results in a high bond adhesion with a quicktack/drying time. It can be used for permanent bonding on rigid and flexible substrates within automotive | marine trim and many industrial bonding applications

Application

Use on fabric, eather, vinyl, paper, photo paper, cardboard, felt, plasterboard, timber, plastics, rubber, MDF, plywood, particle board, steel, aluminium.

Speeification

Base - Synthetic rubber, Propellant - Hydrocarbon

Directions

Shake can before using. Hold can at a distance no less than 15 cm from surface. Depress actuator and apply adhesive with a sweeping motion on each surface. For porous surfaces, press together immediately after spraying. For non-porous, allow adhesive to dry for 1-2 minutes and then press together. The degree of strength is dependent upon amount of adhesive applied. More resilient bonding will be achieved with higher application weights.

Surface Preparation

All surfaces must be clean, dry, sound and free of dust, oil or contamination



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Packaging

350 gram aerosol can
12 units per outer carton
864 half pallet
1728 full pallet

Storage/Shelf Life

Shelf Life approximately 12 months@ 20 °c

Health & Safety

Boston Adhesive Spray is classified as hazardous according to criteria of Worksafe Australia. It is highly flammable. Keep away from sources of ignition. Do not inhale vapour. Ensure good ventilation in area of use.

Limitations

Test before use on all plastics and rubber.

Disclaimer

CW Brands Pty Ltd believes that the information in this technical data sheet is an accurate description of the typical uses of the product. The data and statements are based on our research and development work and is to the best of our knowledge true and accurate. The user must ensure of the product(s) in their application prior to use in particular to determine its performance, efficiency and safety. The use of this product is beyond the manufacturer's control, and liability is restricted to the replacement of material proven faulty. The manufacturer is not responsible for any loss or damage arising from incorrect usage. Products conform solely to the information contained in this and other related CW Brands Pty Ltd publications.

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