

BCA

PRODUCT DESCRIPTION:

MJS BCA is a high quality brushable grade solvent based (flammable), rapid drying contact cement, which has high strength, excellent ageing and heat resistance. BCA is designed for use on most types of vinyls, PVC skirtings/ extrusions, coverstrips, plastic and metal treads. Note: Not recommended for exterior application.

FOR BONDING:

Vinyl and PVC skirtings and extrusions, coverstrips, plastic and metal treads nosings, decorative Laminates, MDF, wood and wood Veneer, paper honeycomb to steel, timber, concrete, plasterboard and most common building substrates. This adhesive has good heat resistance but like all similar adhesives can be adversely affected by plasticiser migration from PVC products.

SURFACE PREPARATION:

To be in accordance with the relevant Australian Standards. Surface to be bonded must be clean, dry and free from oil, dust, loose paint and other contaminates that may affect adhesion. Highly porous substrates may require a prime coat prior to the main coat.

APPLICATION:

Apply BCA by way of brush or roller. Ensure an even coat is applied to both surfaces ensuring complete coverage on both surfaces. Allow the contact cement to dry before bonding approx. 5-10 minutes at 20°C. Once dry, bring both substrates together and apply pressure by way of roller to ensure good contact is made. In all cases, use sufficient pressure to ensure 100% contact is achieved.

SPREAD RATE:

Up to 5-7m2 per litre. Spread rates may vary depending on the condition and substrate absorbency.

PACKAGING:

20 litre

HIGHLY FLAMMABLE:

Avoid contact with skin and eyes and avoid breathing vapour. Contains: 30-60% Liquid Hydrocarbons

CLEAN UP:

To clean up equipment and adhesive spills, use with care a suitable cleaner/thinner (flammable solvent). However, it is not recommended for removing adhesive from vinyl, carpet or painted surfaces.





SHELF LIFE / STORAGE:

12 months in unopened containers stored out of direct sunlight. Keep container tightly closed. Store Locked up. Keep container in a cool well ventilated place away from sources of heat.

SAFETY & HANDLING:

A Safety Data Sheet is available on request. Keep away from HEAT/SPARKS/OPEN FALMES/HOT SURAFCES – NO SMOKING. Keep container tightly closed. Avoid contact with skin and eyes and avoid breathing vapour. Ground/bond container and receiving equipment Use explosion proof electrical /ventilation/lighting equipment. Use only non-sparking tools. Take precautionary measures against static discharges. Avoid breathing vapours. Use only outdoors or in well ventilated areas. Wear protective gloves, eye and face protection. Wash thoroughly after handling. Person who are sensitive to odours and or chemicals should avoid the work area. During the installation process, adequate ventilation of the work area should be maintained. Do not handle until Safety Directions have been read and understood.

FIRST AID:

For advice or you feel unwell contact a Poisons Information Centre (Australia ph 131126, New Zealand ph 0800 764 766) or a doctor at once. If swallowed do NOT induce vomiting. If swallowed immediately call the Poisons Information centre or a doctor. IF ON SKIN Remove immediately all contaminated clothing and wash skin with soap and water. If skin irritation occurs get medical advice/attention. IF IN EYES Rinse carefully with water for several minutes. If eye irritation persists get medical advice/attention. Wash contaminated clothing before reuse. IF INHALED Remove victim to fresh air and keep at rest in a position comfortable for breathing. In case of FIRE use foam to extinguish.

FIRE:

IN case of FIRE use foam to extinguish. Firefighters should wear full protective clothing and self contained breathing apparatus.

DISCLAIMER:

All Statements and technical information contained herein are based on tests we believe to be reliable but the accuracy thereof is not guaranteed. Users assume all risk and liability resulting from the use of the product and must confirm the suitability thereof by their own tests. Conditions of Sale contain a limited warranty against manufacturing defects.

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Fax: 08 7922 9702