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CAW Z20			
Uniclass L6732:P74			

Description

CT600 is a high strength contact adhesive made from a blend of synthetic rubber and resin that is supplied in an easy-to-use 500 ml handheld sprayable canister.

Colour

Light yellow

Packaging

500 ml can (12 per carton)

Technical Information

Characteristic	Results (Typical Values)
Composition	A blend of synthetic rubber and resin
System	Solvent evaporation
Specific Gravity	1.22
Viscosity (at 20°C)	Sprayable
Flash Point	-40°C
Coverage	5 m ² of bonded area per 500 ml canister
Drying Time (at 20°C)	2- 3 minutes
Application Temperature	+5°C to +30°C
Service Temperature	-20°C to +65°C
Storage	Store in shaded, dry conditions between 0°C and +30°C
Shelf Life	12 months when stored as recommended in original, unopened containers

Necessary Tools

- Hand held canister- no tools required.

Protective Equipment

USE IN WELL VENTILATED CONDITIONS and ensure all recommended protective equipment is worn during handling & use of this product. For full recommendation, refer to safety data sheet.

Preparation

- Surfaces must be clean, dry, smooth, firm and free from any traces of contaminant which may affect adhesion.
- Metal surfaces must be degreased using AT200 High Strength Cleaner and completely dry before bonding.

Application

- Shake the can thoroughly before use.
- Remove the cap and turn the nozzle to the desired spray width.
- Hold the can 20 cm to 25 cm away from the surface and spray onto the substrate to be bonded.
- After use turn the can upside down and press the spray nozzle until it is clear of adhesive. This will prevent a blockage in the nozzle.

ONE-WAY WET STICK:

- Apply to porous materials such as cardboard, fabric, paper, etc., apply to one surface and press both surfaces together immediately.



CT600

Sprayable Contact Adhesive



Usage / Purpose

CT600 is a high strength contact adhesive in an easy-to-use 500 ml handheld canister. It is ideal for quick and simple bonding of many common materials, including: wood, cardboard, fibrous insulation materials, paper, plastics, canvas, cork, rubber, fabrics and foam, either to themselves or onto brickwork, concrete, stone and plaster.

Key Benefits

- A powerful contact adhesive in a convenient easy-to-use 500 ml canister
- Dries rapidly to form a high strength bond with porous and non-porous materials
- Integral adjustable nozzle allows precise control of the spray pattern to suit any particular job
- Versatile formulation - can be used as a one-way, contact or temporary tacking adhesive
- Excellent coverage - up to 5 m² of bonded area from a single canister

Sprayable Contact Adhesive

TWO-WAY WET STICK:

- For bonding non-porous substrates, apply to both surfaces, allow to dry for 2 to 3 minutes and then press both surfaces together.

TEMPORARY BOND:

- Spray on to one surface, allow the coating to dry for 3 to 5 minutes and press into position.

Cleaning

Clean any surplus adhesive using AT200 High Strength Cleaner.

Please Note

Not suitable for bonding expanded polystyrene.

Health & Safety Precautions

Safety data sheet must be read and understood before use.
Extremely flammable - keep away from open flames and other ignition sources.

Technical Service

tremco illbruck has a team of experienced Technical Sales Representatives who provide assistance in the selection and specification of products. For more detailed information, service and advice, please call Customer Services on 01942 251400.

Guarantee / Warranty

tremco illbruck products are manufactured to rigid standards of quality. Any product which has been applied (a) in accordance with tremco

illbruck written instructions and (b) in any application recommended by Tremco illbruck, but which is proved to be defective, will be replaced free of charge.

No liability can be accepted for the information provided in this leaflet although it is published in good faith and believed to be correct. tremco illbruck Limited reserves the right to alter product specifications without prior notice, in line with Company policy of continuous development and improvement.



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