

Tensor®

PROPERTIES



Web Spray



Adjustable Spray Pattern



Quick Dry

SUBSTRATES

Timber
Felt
Fabric
Acoustic Panel
Foam
Cork
Polystyrene
Rubber
Most Plastics
Fibreglass
Steel
Aluminium
Cardboard & Paper
Laminate
Concrete
Plasterboard
Insulation
AND MUCH MUCH MORE



Bullet® Bond

TECHNICAL DATA SHEET

PRODUCT DESCRIPTION

Bullet Bond is a versatile spray contact adhesive that bonds many of the usually problematic substrates that most contact adhesives can't bond. Its versatility, strength and fast drying time make it perfect for any around the home or industrial strength jobs.

DIRECTIONS FOR USE

Make sure that surfaces are clean, dry and free from dirt, dust, oil, loose paint, wax or grease, etc. For best results, the temperature of the adhesive and the surfaces being bonded should be between 16°C-27°C. Use with adequate ventilation. Shake the aerosol well before use. Check compatibility by spraying a small test patch of the adhesive on the substrate. This product may degrade some substrates. Spray about

5 - 10 cm away at a 90° angle to the surface, applying a uniform, even coat of adhesive to obtain 80% to 100% coverage of the surface. If necessary, apply an additional coat of adhesive to porous or unsealed substrates. Spray both surfaces to be bonded, one surface vertically and the other surface horizontally. Allow the adhesive to tack off until no adhesive transfers to the knuckle when touched.

HANDELING & STORAGE

- Do not store at temperatures over 50°C
- Avoid exposure to direct sunlight.
- Do not store directly on concrete floor.
- Always store above 15°C
- Always test our adhesives to determine suitability for your particular application prior to use in production

Tensor[®]

CHEMICAL TECHNICAL DATA

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|------------------------------|--|
| Viscosity | 400cps |
| Total Solids | 30% +/- 2% |
| System Flammability | Flammable Liquid with Flammable Propellant |
| Shear adhesion failure temp. | > 105°C |
| Dry time | 2-3 mins dependant on temp & humidity |
| Open time | 60 minutes |
| Shelf Life | 18 Months from date of manufacture |

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