

Gorilla Grip® Carpet Gripper DATA SHEET

Product Code: 20175
Product Name: Gorilla Grip® Carpet Gripper

Description

Gorilla Grip® Carpet Gripper is a fast cure assembly adhesive with high bond strength. It is a polyurethane adhesive which cures transparent and is highly water resistant.

Characteristics

- Cartridge applied
- Ultra fast curing
- Foaming penetration action fills bond cavity
- Very high bond strength
- Waterproof
- Does not stain
- Effective on damp substrates

Technical Data

Base	Polyurethane
Consistency	Stable paste
Curing System	Moisture cure
Open Time	15 minutes (*)
Curing Rate	60 minutes (*)
Specific Gravity	Ca 1.11 g/ml
Temperature Resistance	-30°C until +100°C after curing
Water Resistance	D3 (DIN EN 204)
Solid Contents	10% solvent free

Applications

- Wood, MDF, particle board, Formica, plasterboard
- Brick, concrete, metals
- Polystyrene, rubber, expanding foam

Application Examples

- All bonding on wood, concrete and other porous substrates
- Bonding in the furniture industry
- Bonding of door and window frames
- Bonding of insulation materials (including Polystyrene)
- Bonding of wooden construction elements

Packaging

Colour: Clear
Packaging: Cartridge 310ml

Shelf Life

9 months in a cool, dry place.

Surfaces

Type: all substrates except polyethylene and polypropylene
State: Clean, free of dust and grease
Preparation: Slight moistening of substrates improves curing rate and gap filling characteristics as adhesive foams up to penetrate the bond cavity

Application

Method: Manual or pneumatic caulking gun
Application temperature: +5°C to +30°C
Clean: White Spirit, acetone
Repair: Gorilla Grip® Carpet Gripper

Health and Safety Recommendation

- Wear gloves
- Apply the usual industrial hygiene

Remark

The directives contained in this documentation are the result of our experiments and of our experience and have been submitted in good faith. Because of the diversity of the materials and substrates and the great number of possible applications which are out of our control, we cannot accept any responsibility for the results obtained. In every case it is recommended to carry out preliminary experiments.