

COLLE FIX'

FUNCTIONALITY

COLLE FIX' from the gebtub' range combines high performance with practicality:

- High performance because it is an MS polymer which can fix even wet surfaces in place up to 22 kg/cm² without the need for drilling.
- Practical because it is the right amount for your daily gluing needs in a manageable format. No waste with the 100 ml tube.

COLLE FIX' fixes without drilling

- shelves, mirrors, towel racks, skirting boards, mouldings, hooks, door knobs, etc.
- for all the usual materials (synthetic materials, enamel, sandstone, glass, wood, steel, concrete, PVC, stainless steel, plexiglass, porcelain, ceramic, melamine, polystyrene).

Technical characteristics

Colour	White
Appearance	Thixotropic paste (does not run)
Type of glue	MS polymer
<u>On reticulated joint:</u>	
Shore A hardness	45
Modulus of rupture	2.3 MPa
Service temperature	-40 °C to +90 °C
Resistance	Good ageing, weather and UV resistance.

(All of this data is measured at 23 °C and 50% relative humidity. Depending on the reticulation conditions, these values may vary.)

Use

Preparation

- Clean, degrease and dry the surfaces.
- For plastic surfaces, it is best to remove any shine from the surface to be glued using gentle abrasion (sandpaper or fine steel wool).

Directions for use

- Apply the product in a straight or zigzag bead or in dots, covering the whole surface to be glued, making sure that it is not too thick. On flat surfaces, beads of 2 mm diameter are adequate (nozzle cut at the end).
- Position the object to be attached, pressing hard.
- Hold in place for approximately 1 minute (example of applications: 3-peg wooden hook, PVC soap holder, wooden glass holder, 120x120 mm² tiling). Wait for at least 12 hours before using the glued item.
- For heavy objects, prop them up and wait for at least 24 hours (adjust the time depending on the weight of the glued item).
- Supports up to 22 kg/cm² (maximum value recorded with gluing anodised aluminium to anodised aluminium subjected to tensile-shear stress).

Material cleaning

- The product can be cleaned up using an acetone solvent (or white spirit or ethyl alcohol) and by scraping once set.

Tip

Applying a continuous joint may be difficult. No problem. Just roll up the end of the tube to make it easier to squeeze out. For optimum storage of the product, squeeze out a spot of glue and keep the tub squeezed while screwing on the lid. Next time you use it, remove the reticulated glue which will have protected the product.

Storage

Store between -5 °C and +30 °C.

At 20 °C, the shelf life of the product in its original, sealed packaging is 15 months.

Comments

For use on natural stone (marble, granite, etc.), we recommend that you carry out a test on a concealed area first.

Non-corrosive to metals.

Keeping the product for a long time at higher temperatures may, in some cases, modify the end characteristics of the product.

Range of applications	Jointing	Jointing and Gluing	Strong gluing	Crafts
	Translucent SILICONE SEAL			
	White SILICONE SEAL			
		White JOINT&FIX		
		JOINT&FIX CRISTAL		JOINT&FIX CRISTAL
			COLLE FIX'	

The Safety Data Sheet is available online at www.quickfds.com. The information provided in this data sheet is given in good faith and is the result of measurements done in our laboratory. Given the number of materials, the quality differences and the diversity of working methods, we recommend that users carry out preliminary testing under actual conditions of use.

This document may be modified without warning in line with changes to the products or according to our knowledge. We therefore recommend that you check that you have the latest version before using the product.