



TECHNICAL DATA SHEET

GAP FILLER

Coloured acrylic sealant



310 MI

DESCRIPTION

GAP FILLER is an acrylic sealant in a solvent-free watery dispersion for wood and laminate floors. With a good degree of elasticity, it can be used to fill parts of expansion joints which, for particular requirements of appearance or due to imperfections in the laying remain 'visible' (for example between the perimeter joints and the skirting board or between different rooms where door-sill covers are not used). Thanks to its high level of adhesion, it can be used for gluing skirting boards. After drying, GAP FILLER can be sanded and overcoated. Available in the shades WHITE, MAPLE, OAK, DOUSSIE, MEDIUM WALNUT, DARK WALNUT and WENGE.

TECHNICAL DATA CHEMICAL-PHYSICAL CHARACTERISTICS at 20°C (indicative values not constituting product specifications):	
Open time (minutes)	10-20
Flexibility	7%
Overcoating (hours)	4-6
Stability and storage (in original, unopened containers stored in a cool, dry place) (months)	24
Standard packaging (ml)	310x24

APPLICATION

The surfaces must be clean, dry and free from dust and greasy substances. Inject the product wherever necessary using appropriate glue guns. GAP FILLER can be overcoated after 4-6 hours and sanded after 18-24 hours. Any excess sealer must be removed with water before it has completely polymerised.

Do not fill perimeter expansion joints completely, especially if they have large surface areas or are made of species of wood prone to strong movements.

NOTES

Do not apply the product below 10°C or above 30°C.
Store above freezing.

Safety precautions. Keep the product in a tightly closed, upright container in a cool place away from sources of heat. The product is classified and coded in compliance with EC Directives/regulations concerning hazardous substances. The information for the user is given in the relevant safety sheet. Empty containers or those containing slight traces of the product must be disposed of in accordance with local regulations. VerMeister S.p.A. guarantees that the details given in this sheet are provided to the best of the company's technical-scientific knowledge and experience; however, the company cannot be held responsible in any way for the results obtained with the products as the conditions of application are beyond the company's control. It is always advisable to check the suitability of the product to each specific circumstance. This sheet cancels and replaces all previous editions.