

GLUE

FORTECEM dB+

MATERIAL

FORTECEM dB+ has an elastic formulation specifically designed to optimise acoustic insulation of insulating systems through gluing. FORTECEM dB+ increases mass, makes the system more elastic and guarantees +dB. Indicated for laying of insulating building materials, such as the AKUSTIK GIPS and FERMASOUND range of panels.

FIELDS OF APPLICATION

For the installation of plasterboards combined with a heavy rubber, epdm, etc. layers on plasters, concretes, drywall, existing non-absorbent walls.

INSTALLATION

Pour clean water into a clean container and add stirring vigorously the sufficient amount of powder to obtain a lump-free, malleable dense and doughy mortar. The panelling is installed on a thick and abundant bed of mortar using a large pronged spatula. Apply on dry and wet surface provided it is solid, stable, has a good grip and has no separators. In the case of gypsum based plaster it is advisable to use a coat of primer on the surface before moving on to the pasting.

REACTION TO FIRE

Not inflammable.

CEMENT-BASED ACOUSTIC GLUE, WATER-RESISTANT, FREEZE-RESISTANT, ELASTIC, FOR LAYING INSULATING BUILDING MATERIALS



PACKAGES

Bags: from 25 Kg.

Performance: 1 bag approx. 10 m²