EPOFUGA GG 7700
Bi-component, epoxy-based, facilitated tiles stucco.

CHARACTERISTICS
Bi-component stucco, free of diluents, with epoxy-based resins and facilitated salicyl inserts. It is resistant to acids, alkalis, strong cleaners, most of organic diluents and chlorinated water or salty water. It manifests excellent workability, high adhesion in the sides of the joints and is completely waterproof, without being spotted. It is not absorbing, does not allow bacteria development, is easily cleaned on a daily basis, and it is also resistant to hygiene conditions. It is suitable for joints from 1 - 10 mm wide. The final surface is absolutely smooth, as porcelain. Before solidifying, it is easily cleaned with lukewarm water. The product is classified in RG2 category, according to EN 13888.

AREA OF APPLICATION
EPOFUGA GG 7700 is suitable for filling joints in environments where strong chemicals are used, such as laboratories, production lines etc.

METHOD OF APPLICATION
1. Prepare the surface
Remove potential remains of the cement-based adhesive and other contaminants from the joints and granite or marble surface.

2 Application
Joints are filled with a rubber spatula, by opening and pressing it diagonally to the joints, without leaving spaces or residue.

MECHANICAL RESISTANCE
28 days resistance, according to EN 196- 1, in

- Flexion 29.0 N/mm²
- Breaking 58.0 N/mm²

7 days resistance, according to DIN 18156, in

- Detachment 3.5 N/mm²