

WATstop

Three-component, epoxy-cement liquid waterproofing (such as **WATstop**) suitable for eliminating infiltration in both positive and negative pressure (up to 9.5 atm), for encapsulating rising damp and for creating vapour barriers on damp substrates. Minimum required characteristics: Waterproofing in positive pressure – 9,5 atm; Waterproofing in positive pressure – 9,5 atm; Adhesion on cementitious supports 2,5 N/mm² | 362.59 lb/in² (good); Adhesion on tuff 3,0 N/mm² | 435.11 lb/in² (good); Adhesion on grit floor 1,5 N/mm² | 217.56 lb/in² (good); Adhesion on polyurethane foam panel 1,25 N/mm² | 181.30 lb/in² (good); Adhesion on 1,5 N/mm² | 217.56 lb/in² (good); Adhesion on glazed ceramic tile 2,5 N/mm² | 362.59 lb/in² (good).

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