

Acriflex Fybro

Two-component, water-based, fibre-reinforced liquid waterproofing (such as Acriflex Fybro), resistant to water stagnation. Formulated with acrylic resin and cement, it is designed for waterproofing concrete roofs, terraces, balconies, eaves, foundation walls and interiors and for repairing existing bituminous membranes and waterproofing under tiles. Minimum required characteristics: Break Elongation 150 %; Weathering Test 1680 hours (>10 years); Tensile strength 2.37 N/mm²; Waterproofing at 9,4 atm; Crack Bridging Ability 3.2 mm; Puncture resistance 68.7 N; Reaction to fire - Class C_{s2,d0}; Adhesion on concrete 1.089 N/mm²; Adhesion on bituminous sheath 2.50 N/mm².





