

Acriflex pH4

Two-component, water-based, fibre-reinforced cementitious waterproofing (such as **Acriflex pH4**) resistant to highly acidic or basic substances. Suitable for waterproofing surfaces in contact with or containing corrosive substances. Minimum required characteristics: Water Impermeability 9.5 Atm; Break Elongation 87 %; Crack Bridging Ability 2.0 mm; Weathering Test 1680 hours (>10 yours); Chemical resistance to pH between 2 and 12 – excellent; Frost and thaw resistance – unaltered after 50 cycles between -15°C a +15°C; Puncture resistance 68.7 N.





