

## Aquafloor Eco

Transparent water-based two-component polyurethane coating (such as Aquafloor Eco), suitable for the protection of various types of acrylic or epoxy resin surfaces. It increases resistance to abrasion, allowing the original texture of the treated substrate to remain visible, and makes the surface walkable for easy cleaning. Ideal for coating and protecting resin floors, screeds and cement surfaces. Minimum characteristics required: Resistance to bases (undiluted ammonia) 24 hours - good; Resistance to undiluted neutral detergent 24 hours - very good; Adhesion onto the product *Decorkrete* 1,0 N/mm $^2$  | 145.04 lb/in $^2$ ; Water Vapour Permeability Coefficient  $\mu$ =1932.





