

Active
technology
for substrate
preparation.

→ Active Prime Grip
→ Active Prime Fix



kerakoll

Active Prime, the ideal solution for every substrate

The innovative water-based styrene-acrylic resin with low Tg allows high penetration power on absorbent substrates, maximum adhesion performance on non-absorbent substrates of any kind, deformability, and compatibility with outdoor environments. Active Prime Fix and Active Prime Grip are the ideal solution for all applications, both horizontal and vertical. Active Prime, a single high-workability primer in two different finishes, smooth or quartz, designed to meet all application professionals' needs.

Choose your finish, Kerakoll takes care of the rest. Guaranteed!

Substrates

cement-based screed / cement-based plaster/render

anhydrite screeds / gypsum-based plaster

concrete

ceramic tiles and natural stone

timber substrates

metallic surfaces

Gypsum fibre or fibre-cement panels

plasterboard

flooring in epoxy resin

It is essential to check and properly prepare the substrate to guarantee maximum performance.



concrete floor



ceramic tiles



screed



plasterboard



fresh concrete castings

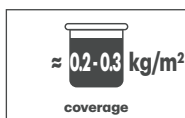


OSB timber substrate

Active Prime Grip

Rapid universal adhesion promoter for self-levelling products, cement-based adhesives, finishing products and plasters/renders. Quartz finish.

- ideal for smooth surfaces
- high grip, filled with calcium carbonate
- ready-to-use
- total compatibility with absorbent and non-absorbent substrates
- on smooth substrates, it enhances the application of finishing products, levelling products, plasters/renders, cement-based adhesives and decorative coverings

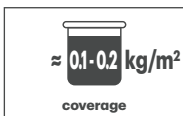




Active Prime Fix

Rapid universal adhesion promoter for self-levelling products, cement-based adhesives, finishing products and plasters/renderers.

- ideal for rough and absorbent surfaces
- extremely fluid, high stabilizing and impregnating power
- ideal for the surface consolidating treatment of dusty substrates
- reduces and regulates the absorption of porous substrates
- suitable to neutralize the expansive chemical reaction of gypsum- and anhydrite-based substrates in contact with cement-based products





kerakoll

