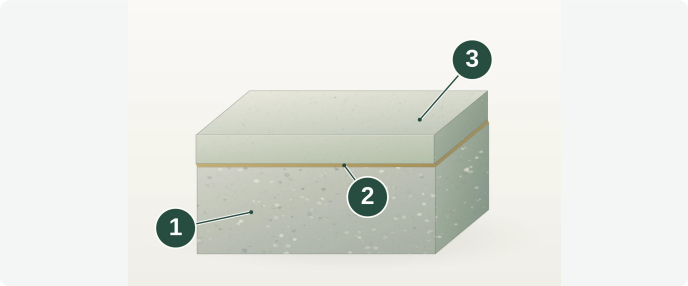
ABSORBENCY-REGULATING ACRYLIC PRIMER

VELOSIT PA 911

VELOSIT PA 911 is an acrylic primer for use beneath compatible mortars and adhesives. It regulates substrate absorption and binds residual surface dust after proper preparation.

PRODUCT PROFILE

Material	Acrylic primer
Role	Regulate substrate absorption
Receiving layer	Compatible mortar or adhesive



PA 911 primer beneath a compatible receiving layer.

1. Prepared absorbent substrate
2. Thin PA 911 primer interface
3. Compatible receiving mortar or adhesive



Primer selection begins with the substrate and receiving layer.

Uses and benefits

Absorbency regulation

Regulates the absorption of suitable prepared substrates beneath compatible mortars and adhesives.

Residual dust binding

Binds residual surface dust after proper preparation, forming the primer interface for the next compatible layer.

Material and application

Applications	For suitable absorptive substrates beneath the selected compatible mortar or adhesive.

Application notes

Substrate material, soundness, absorption, contamination and moisture affect primer selection and preparation. The receiving-layer condition follows the matched system instructions.

Exterior use is limited to suitable covered systems. PA 911 is not a standalone waterproofing, vapour-barrier or moisture-barrier layer.

Dilution and readiness depend on the substrate and receiving system; there is no universal dilution or waiting time.

Product overview. The applicable technical and safety data sheets govern application and handling.

Reference: VELOSIT PA 911 manufacturer technical data sheet, edition 3623. The supplied formulation, matching safety sheet and complete application instructions require product-specific verification. · Manufacturer technical sheet