

## RITIVEX R LIQUID 1102

ADHESIVE, ACRYLIC RESIN FOR MULTIPLE USES

### GENERAL CHARACTERISTICS

- Acrylic, adhesive, joining resin, water - diluted.
- It is used as primer for joining old and new concrete and as a primer on old surfaces, before over coating them with concrete paints, emulsion paints, or cementitious coatings.
- It improves their waterproofing, workability, resistance and also improves the properties of cement.
- It is also the suitable primer before the application of **ELASTOSPORT 853**, **ELASTOTURF 851**, **CORRIDOL 864** and **SPORTCOAT 819** on athletic courts.
- Reinforces the chemical and mechanical properties and creates solid, waterproofing cement mortars, with great resistance to corrosion.

### TECHNICAL DATA

Appearance:	Water emulsion
Colors:	white
Specific Gravity (20 °C):	1.05
Minimum Temperature Endurance (frost):	-20 °C
Temperature for the application and drying of the material:	5 – 35°C

### SUGGESTED APPLICATION

- Priming of the walls prior to painting with water-diluted colors.
- **RITIVEX R LIQUID** 1:1 water, in one or two coatings, depending on the absorption of the surface.
- Joining old with new concrete.
- **RITIVEX R LIQUID** priming of the old concrete

### CONSUMPTION

0.15-0.25 kg/m<sup>2</sup> in two-three layers depending on the type, roughness and absorbency of the underlay.

### PACKAGING

Supplied in barrels

## STORAGE

One year in unopened containers in dry places with minimum temperature 5°C and maximum temperature 30°C.

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## CAUTION

The application must take place in well-aired places using protective gloves. Skin or eye contact must be avoided, otherwise wash carefully with soap and water.

**For more information consult the material safety data sheet.**

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The information given here is true, represents our best knowledge and is based not only on laboratory work, but also on field experience. However, because of numerous factors affecting results we offer this information without any guarantee and no patent liability is assumed. For additional information or questions, contact the technical department of KDF LTD.