

TECHNICAL DATA SHEET

1. DESCRIPTION

PRIMER is an acrylic base coat for use with Zenova IP, IR and Zenova FP on all applicable substrates.

2. USAGE

Used for priming surfaces internally and externally, such as concrete, plasterboard, spackle, plaster stucco, metal, wood etc.

3. TECHNICAL DATA

STATE OF PRODUCT: HOMOGENEOUS PASTE

Appearance	White opaque fluid
pH	8 – 9
Brookfield viscosity (cP) ; SR EN ISO 2555:2003	12.000 ± 1.000
solid (%); SR EN ISO 3251 : 2003	min. 12
density (g/cm ³); SR EN ISO 2811 – 1 : 2002	1.1±0.1

The dried membrane is seamless and transparent. It is very flexible, high weatherability, high resistance to light (UV radiation).

4. APPLICATION TECHNOLOGY

Application of PRIMER can be done with brush, roller brush or airless spraying. The surfaces need to be dry, smooth, and cleaned of dust.

Consumption: 50 - 100 g/m².

Do not apply the primer at a temperature below 10°C.

The primed surface dries in 1-2 hours, after which the Zenova IR, IP or Zenova FP can be applied.

5. WORK SAFETY

PRIMER is an aqueous, ecologic product; therefore no special protection is necessary.

6. PACKAGE. STORING. TRANSPORT

The product comes packed in airtight (sealed) PE containers of various sizes. Store at temperatures of 5 – 30°C, away from direct sunlight. Avoid freezing.

7. SHELF-LIFE

36 months from production date when stored properly.

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