

## **PRIMER PE202 - UNIVERSAL PENETRATION COATING**

### **INTENDED USE:**

Water-born polymer dispersion, intended in a prescribed concentration for penetration of absorbent surfaces and base structures. PE202 is applied before cement screeds, water proofing or other cement based materials in both internal and external environments. Coating with PE202 reduces absorption, reinforces the surface of the base, and improves flowing properties most importantly increasing the bonding strength between the products.

### **Other important information:**

- Shelf life: 12 months – If stored in a dry place
- Pot life: 12 hours depending on weather
- Drying time: Approximately 120 minutes depending on concentration and weather
- Protect from frost

### **Dilution and Consumption:**

| JOB TYPE      | NUMBER OF COATS | RATIO |             | CONCENTRATED CONSUMPTION    |
|---------------|-----------------|-------|-------------|-----------------------------|
|               |                 | PE202 | H2O - Water |                             |
| UNIVERSAL     | 1               | 1     | : 3         | 0.15 liter per square meter |
| SPECIFIC JOBS | 2               | 1     | : 15        | 0.15 liter per square meter |
|               |                 | 1     | : 5         |                             |

### **Processing:**

1. Make sure the substrate is dry, solid and cleaned from dust or loose particles.
2. Make sure the temperature is from +5 °C to +30 °C! Do not use if frost is expected.
3. Mix the concentrated primer well.
4. Dilute the primer with water according to above type of job and mix well.
5. Apply the primer evenly to the surface using a brush or roller. Subsequent priming is performed always after the previous one has dried.
6. Apply subsequent layers of primer or other chemicals only after the previous layer has dried.

### **Packaging and pricing (VAT not included):**

| Packaging         | Size     |
|-------------------|----------|
| Plastic Container | 5 liter  |
|                   | 10 liter |

