

# *Product Overview:* **HYDROXSEAL ELASTIC PRIMER**

## **Description:**

HYDROXSEAL ELASTIC PRIMER is a specialized sealing emulsion for liquid rubber, providing elasticity, durability, and waterproofing on various surfaces. Ideal for both interior and exterior applications, it enhances adhesion between old and new mixtures.

## **Key Features:**

- **Versatility:** Applicable on walls, roofs, basements, and more.
- **Elasticity:** Ideal for surfaces with cracks; resistant to new crack formation.
- **Adhesion Enhancement:** Improves adhesion forces between old and new mixtures.

## **Application:**

### **Surface Preparation:**

- Clean, dry, dust-free, and degreased surfaces required.

### **Application Method:**

- Roller, brush (for smaller areas), or spraying (for larger areas).

### **Drying Time:**

- Several hours, dependent on weather conditions.

### **Temperature:**

- Apply above 5°C; avoid temperatures above 35°C.

### **Layer Application:**

- Applied in one layer; tools washed with water.

## **Usage Information:**

- **Consumption:** 150-300 ml/m<sup>2</sup>; one liter covers approximately 3-4 m<sup>2</sup>.
- **Storage:** +5 to +35 °C; not in direct sunlight; must not freeze; shelf life: 12 months.
- **Packaging:** Available in 250ml, 500ml, 1l, 5l, 10l plastic containers.

## Safety Instructions:

### Protective Measures:

- Use gloves to avoid skin contact.

### Skin Contact:

- Wash affected areas with soap and water.

### Eye Contact:

- Rinse eyes with water; seek medical help if needed.

### Disposal:

- Dispose of used packaging according to local waste regulations.

## Technical Characteristics:

### Appearance:

- Liquid elastic water-based emulsion.

### pH Value:

- 8-9; Spec. Weight: 1.05 g/cm<sup>3</sup>.

### Composition:

- Stabilizers, emulsifiers, pH regulator, polymers, improvers.

### Environmentally Friendly:

- Non-toxic, UV-resistant, weather-resistant.

## Recommendations:

- Adapt application method and quantities to facility conditions.
- Use appropriate equipment based on recommendations.