

## **SPRING WATER PROOF**

**DESCRIPTION:** Elastomeric , modified by resins , excellent water resistant flexible isolation material

### **CHARACTERISTIC :**

Developed for water isolation.

Water resistant , flexible ,durable against mechanical impacts.

### **APPLICATION SURFACES:**

Can be applied on surfaces such as basement ,wall , terrace and similar .

### **TECHNICAL INFORMATION:**

Structure: Liquid Plastic

Consumption: Vertical Surface; 0,75kg / m<sup>2</sup>.Horizontal Surface ;1,5 kg / m<sup>2</sup>

Thinning Ratio: For first coat % 30 - 40

Application tools: Roller and brush.

Ph: 8 - 9

Intensity:  $1,29 \pm 0,02$  ( g / cm<sup>3</sup> )

Amount of solid: (  $66,5 \pm 2$  )%

Thickness of dry coat: (  $900 \pm 100$  ) Micron

Thickness of wet coat: (  $0,17 \pm 0,2$  ) cm

### **SURFACE PREPARATION:**

Loose and old paintings should be scraped .

Surface should be free from all kinds of grease , dust ,dirt and rust . surface should be ontained as dry.

**APPLICATION DETAILS:**

Dont apply under + 5°C .Apply first coat as a primer diluted with water % 30-40.After drying apply second and third coat without dilution.

**CAUTION:**

- Avoid getting eye and skin contact. In case wash with plenty of water.
- Preserve in a tightly closed container.
- Keep above the reach of children
- Do not dump into sewer system.

**STORAGE: STORAGE**

Keep at a cool and clean place away from sun light. It can be stored unopened 1 year at room temperature.

**PACKAGING:**

20 kg - 10 kg – 3,5 kg