

## **SEMBOL SILICONE BASED EXTERIOR SURFACE PRIMER**

**TANIM:** It is a stren-acrylic emulsion based silicone modified exterior primer paint.

**QUALITIES:** Resistant to impacts, sun rays, sea water and rain. It prevents water penetrating to the surface with it's water-repellent feature and it provides the moisture inside to be expelled with it's inhalation feature. It prevents the formation of salt in the structure. It penetrates to the surface very well and provides superior protection and saturation. Provides last layer paint stick to the surface well.

**APPLICATION AREA:** It is used as primer before the top coat paint on all surfaces where acrylic-based and / or acrylic-based silicone-added exterior facade products will be applied.

### **APPLICATION**

#### **SURFACE PREPARATION AND APPLICATION:**

The surface to be applied must be completely cleaned from all kinds of dirt, oil and swollen paints. As a primer, it both saturates the surface and provides better adhesion of the paint to be applied on it. SEMBOL Silicone Based Exterior Surface Primer is applied by brush and roller after thinned with 20-25% water.

- **Thinner:** Water
- **Thinning Rate:** 20-25% thinning
- **Application Type:** Roller or Brush
- **Drying Time:** Touch dry time is 6 hours, full dry time is 12 hours.
- **Coverage:** 13 m<sup>2</sup> / lt or 10 m<sup>2</sup> / kg in a single coat depending on the surface.
- **Packaging Options:** 20 Kg, 10 Kg and 3,5 Kg

### **HAZARDOUS STATEMENTS**

H315 Causes skin irritation.

H317 Causes allergic skin reactions.

H319 Causes serious eye irritation.

H412 Long lasting, harmful effect in aquatic environment.

### **PRECAUTIONARY STATEMENTS :**

P273 Avoid release to the environment.

P280 Wear protective gloves / protective clothing and use eye protector / face protector.

P362 + P364 Take off contaminated clothing and wash it before reuse.

P501 Dispose contents / container according to national regulations.

P410 Protect from sunlight.

P102 Keep out of the reach of children.