



**PRODUCT No.: 4.000**

## **TECMA ELAST V-97** **ELASTIC COATING**

### **DESCRIPTION:**

Elastic coating based on styrene-acrylic terpolymers in water dispersion, with great elasticity and water tightness.

The coating formed is waterproof and allows absorbing typical mechanical or thermal elongations and retractions which can happen in roofs and terraces.

### **FIELD OF APPLICATION:**

As waterproofing coating in terraces, roofs, unions of tiles and walls, fibercement plates, etc.

It should not be applied on surfaces which are to be in permanent contact with water or for waterproofings which are to be paved afterwards.

### **TECHNICAL CHARACTERISTICS:**

Nature	:	Styrene-acrylic
Appearance	:	Tyxothropic dispersion
Application	:	Brush, roller
Drying time 20°C, 55%R.H.	:	Touch 3 hours, repainted 12 hours
Diluent	:	Water
Recommended yield	:	2 - 2,5 kg. per square meter.
Colours	:	White, grey and red

### **SURFACE CONDITIONING:**

Surfaces should be dry and free from grease, oil, grout, dust, sand or any other pollutant. The surface should have certain porosity and roughness, so it would be necessary to mechanically roughen smooth and little porous surfaces.



#### **METHOD OF USE:**

Stir the contents of the container.

Apply a first coat, diluted with 15% of water to allow good product adherence to the surface. The rest of the coats, until getting the recommended yield will be applied crossways without diluting the product.

In special points and unions between floor and vertical walls, it's recommended to place our VELO DE REFUERZO P.P., soaked in the first coat in order to fix it to the support.

All the waterproofing can be done the same way, whenever higher step or punching resistance is required.

#### **SPECIAL RECOMMENDATIONS:**

- Do not apply with temperatures below 12 °C.
- Do not apply with relative humidity above 80%.
- Do not apply when rain or frost is expected during the 6 hours following application.
- Wash with water the tools used for application.

#### **PACKAGING AND STORAGE:**

**TECMA ELAST V-97** is packaged in 25 kg plastic containers. The product can be stored for 1 year in the original containers, provided they're tightly closed, protected from frost and from high temperatures.