



# Primer Hi-Tech SL

**Single component primer  
for polyurethane and silicone sealants.**



## Fields of application:

- to improve the adhesion of Elastogum and Acetigum on surfaces porous;
- adhesion promoter for Acetigum on cementitious substrates;
- preparation of joints subject to prolonged immersion in waterfall;

- preparation of joints subject to heavy traffic;
- professional use only.

## Preparation:

joints between tiles must be free from dust, oils, greases, waxes and installation residues their full thickness. The bedding must be dry and cohesive.

## Application:

shake the product and apply it with a brush. Wait about 20-30 minutes before the next sealing phase. The product must be applied in several coats on particularly absorbent surfaces. Apply the sealant as soon as the primer is dry and in any case within 24 hours.

## Quality and Environmental Standards:

**Primer Hi-Tech SL** undergoes constant, careful testing at our laboratories, in compliance with the legislation in force UNI EN ISO 9001/2015.

Characteristics	Application methods	Consumption
Single component Cleaning and cohesive function Increase membership	Brush	50-60 gr/m <sup>2</sup> (10-12 gr per ml per joint of 1cm deep)
	<b>Storage</b> It can be kept for 12 months in the original packaging and in a dry place (temperatures between +10°C and +30°C).	

Code	Product	Form and color	Packages
262400	Primer Hi-Tech SL	Liquid Transparent	1 lt

**Warning:**

- do not use on natural stones subject to staining;
- it is not a consolidating product.

**Technical and application specifications**

Hazard classification as per Directive 99/45/CE:	<b>Xn-harmful - F-flammable</b>
Specific weight (+25°C):	<b>0.97 g/cm<sup>3</sup></b>
Application temperature:	<b>from +5°C to +35°C</b>
Surface drying:	<b>60 min</b>
Waiting time for sealing:	<b>from 1 to 24 hours</b>
Harmonized custom code:	<b>32089019</b>

Measurement of data at +23°C / 50% Residual Humidity and no ventilation. The data may be considerably modified by the conditions of use.

