

## Product data sheet

**HOLD ON® - T 10 - 50** is a synthetic primer recommended for the pretreatment of porous surfaces such as wood, GRP, cork, PVC; t's also suitable for other substrates such as raw aluminium.

### Technical datas

Chemical base	Synthetic resin (containing solvent)
Colour	Red
Consistency	Liquid
Density	0,95 g/cm3
Operating temperature	+ 15 °C to + 35°C

### Application fields

**HOLD ON® - T 10 - 50** is highly recommended for all applications of adhesive on porous substrates in building construction, industry, automotive and sailing market.

### Application advices

Surfaces must be clean, dry, free from dust and any traces of grease. Apply an uniform coat of **HOLD ON® - T 10 - 50** on substrates to be bonded.

It is necessary to respect a drying time from 5 minutes to 24 hours maximum.

Close the bottle carefully after use.

Important : After very high UV exposure, the product may become yellowish.

Due to the wide diversity of surfaces, it is strongly recommended to test the compatibility under production conditions.

### Packaging

Bottle of 1 liter.

### Storage

In its original and unopened packaging and at a temperature between + 10 °C and + 25 °C, the shelf life of **HOLD ON® - T 10 - 50** is **6 months**.

### Safety / Environnement

It's advised to use **HOLD ON® - T 10 - 50** in a ventilated space.

The safety data sheet is available on request. Product is conforme to Directive 2011/65/EU RoHS2 and regulation REACH. Product without CFC.

### **Please note**

All the data given are as accurate as possible in view to our current knowledge. However, they are given only as an indication. These informations cannot imply a guarantee on our part.