

## TECHNICAL DATA SHEET

# UNICOVER TEX

### DESCRIPTION:

#### POLYURETHANE WATERPROOF MEMBRANE.

Resin in aqueous solution based on polyurethane emulsion without organic solvent and free bituminous products. It forms film over 5°C. It has high cohesion and elasticity. Special formulation with controlled texture to give greater filling power and textured finish, which facilitates adherence of cementitious adhesive at the following covering of the membrane with tile or another element.

### TECHNICAL DATES:

Concept	Result
* Density	~1.03 g/cc.
* Dry to the touch	4 hours.
* Frost stability	Good
* Re-paint	12-24 hours.
* External resistance	Aliphatic. UV resistance.
* Saponification resistance	Optimal.
* Adherence	Multi-adhesion.
* Finish	Semi-gloss
* Recommended thickness	1800 µm.
* Performance	2Kg/m <sup>2</sup> .

### APPLICATION:

UNICOVER TEX is developed for waterproofing in all phases of new construction and repairs old construction. It forms elastic, easy to lengthen membrane, perfectly attached to the surface, which supports the structural movement preventing water from filtering. It supports the moderate traffic. The membrane has high durability. It has tack free.

### STORAGE:

Correct storage in its original container at temperatures between 5 and 40 °C. Do not store more than twelve months.

### SAFETY INFORMATION:

Check its Safety data sheet.

### DILUTION:

READY TO USE

### CONTAINER:

**Container: 15 Kg.**

### LEGAL NOTES:

This information is based on our current knowledge and provides details about our products and their applications possibilities. In practice, the differences in materials, substrates and actual site conditions are such that no warranty in respect of merchantability or of fitness for a particular purpose, nor any liability arising out of any legal relationship whatsoever, can be inferred either from this information, or from any written recommendations, or from any other advice offered. The user of the product must test the product's suitability for the intended application and purpose. Gardenia Química reserves the right to change the properties of its products. Users must always refer to the most recent issue of the Product Data Sheet for the products concerned.

**Rev. 3 (April 2018)**