

TexTop

TEXSA'S TOP SOLUTION
FOR WATERPROOFING UPSTANDS,
CORNERS AND GREEN ROOFS



15 years
of references
in the Market

TexTop

the ready to use waterproofing solution
of **Bitumen-Polyurethane**
that makes that difficult and unsafe works
became **easy** and **reliable**





1. Waterproofing: **TexTop**
2. Reinforcement: **Textil**
3. Waterproofing: **TexTop**
4. Drainage: **Drentex Impact Garden**
5. Separating layer: **RoofTex 200**
6. Substrate and soil finish according to the project

WATERPROOFING SYSTEM TEXTOP

Code	Product	Definition	Colour	Usage	Presentation
89516405		Bitumen-polyurethan waterproofing resin	Black	2 layers: 900 + 700 gr/sqm	Drum 5Kg / 60 drums pallet
89516415					Drum 15Kg / 30 drums pallet

Complementary Product **TEXTIL**

Code	Code	Definition	Colour	Usage	Presentation
89796466		Reinforcement made of 60 gr of non-woven and punctured polyester coated with polymers	White	-	50 m x 0,20 m / 315 rolls pallet
89796467					50 m x 1 m / 70 rolls pallet

STORAGE

12 months in original, unopened container turned upside-down, away from heat sources. Storage temperature > 5°C

CERTIFICATIONS

Manufactured under ISO 9001
 Manufactured under ISO 14001
 Follow parameters ETA-08/0114 accordance with
 CUAP 04.20-20: 2007.

+adherence +elongation advantages

- ✓ **Economy- No need for Cap Protection**
- ✓ **Waterproofing without overlapping and joints**
- ✓ **Excellent and permanent adhesion to any shape substrates with the most challenging access**
- ✓ **The physic-chemical properties of TexTop do not alter over time. It is UV-resistant and remains flexible even at low temperatures**
- ✓ **500% elongation capacity**
- ✓ **100% compatible with TEXSA's bituminous membranes**
- ✓ **Aesthetic solution, offers the possibility of adding any slates on a fresh layer of TEXTOP to match the rest of the surface**
- ✓ **With root resistant function: Ideal for protecting any structure in direct contact with the soil**

100%
reliability

applications

safe, reliable and durable sealing



Gutter waterproofed with **TexTop**.

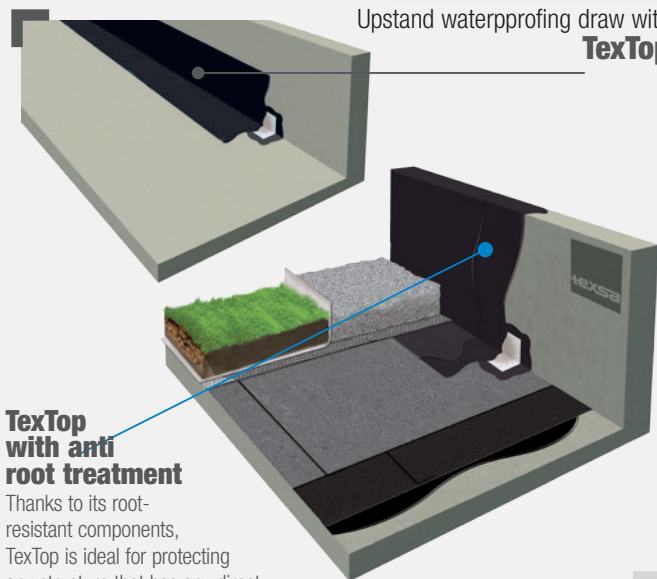


Upstand waterproofed with **TexTop**.



Top waterproofed with **TexTop**.

Upstand waterproofing draw with **TexTop**



TexTop with anti root treatment

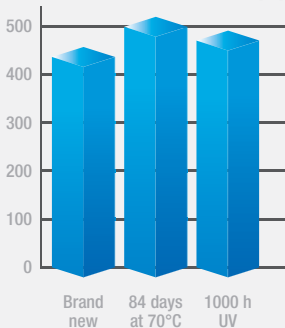
Thanks to its root-resistant components, TexTop is ideal for protecting any structure that has any direct contact with the soil. It is intended particularly for upstands for up to 50 cm high in garden and roof terraces, green roofs and flower boxes. It can also be used for waterproofing and protection against the roots.

The TEXTOP System can be used on all upstands, new or renovation works.

It is used in conjunction of TEXSA'S bituminous waterproofing membranes: APP or SBS. Designed for terrasses accessible to pedestrians or vehicles as well as non-trafficable and technical roofs. It is suitable for waterproofing items in direct contact with the soil (green roofs, garden roofs, flower boxes...).

Excellent ageing behavior confirmed by laboratory tests.

Elongation (%)



Application

Quick and easy to apply. Simple system without primer. Safe implementation, no torch



The substrate must be in good condition, clean, dry, free of any greasy substances. After polymerization under the effect of the ambient humidity, **TexTop** forms a truly waterproof coating. Polymerization generally takes between **2 and 5** hours per coat depending on the weather conditions. The structure is protected against the rain as soon as the **TEXTIL** is laid and impregnated.

LAY THE TEXTIL VEIL

To lay the veil, we recommend applying it in strips. In order to position them on a fresh coat, the strips should be no longer than **5 m** in length.

RECOMMENDATION

TexTop should be used at temperatures between **+5°C and +35°C**. Veils and cans should be held in a cool, dry place before use.

TIP

For a perfect finish line on the upstand, a simple strip of painter's tape will help you obtain a crisp straight line.



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