

## TEXSEAL

TEXSEAL is a solvent-based polymer resin, for the temporary and partial repair of waterproofing in roofs, terraces, cornices, gutters and tiles, etc. Does not require the application of a primer beforehand, adheres excellently to any type of support, including in wet weather, with over 1,300% elasticity.

### ADVANTAGES

- It can be applied even if it is raining
- Excellent adherence to any type of support
- Absorbs the movements of the support without cracking; 1,300% elasticity
- Resistant to the weathering.
- Does not contain bituminous products.
- Excellent resistance to weather and mineral acids (concentration <10%)



### APPLICATION

- TEXSEAL is used in the partial repair of waterproofing on roofs, non-trafficable terraces, ledges, chimney bases, gutters, roof tiles, etc.
- Can be applied to any kind of support: bitumen, PVC, metal, resins, etc.
- In no case can it be applied to polystyrene insulations.

### REGULATIONS

Agrément Certificate  
Technical application document (DTA)  
CE marking

## Liquid Waterproofing & Mortars Protective and Reparative Paints

TEXSA SYSTEMS SLU reserves the right to modify the information contained herein without prior notice and declines all liability in cases of errors produced due to inappropriate use of the product. The values shown in the technical sheet are the mean values from tests in our lab.

## INSTALLATION

Applied with a spatula or roller (without being previously diluted) to a clean support, even if it is wet.

On all types of support: bitumen, PVC, metal, resin. The product must not, under any circumstances, come into contact with polystyrene insulation.

It has a coverage rate of between 1 and 2.5 litres per m<sup>2</sup> of surface to be repaired.

## PRECAUTIONS

- Transportation code: ADR classification: none
- UN Number: 1263 p. 3372, class 3.3
- Flammable: prior to using an open flame, it is necessary to move all drums of flammable products, either full or partially empty, at least 10 m away.
- Do not inhale vapours.
- Avoid contact with skin.
- Keep product away from flames or sources of sparks Do not smoke.
- It is necessary to provide appropriate ventilation in closed areas.
- For additional information, see the current Safety Fact Sheet.

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## PACKAGING AND STORAGE

	TEXSEAL	TEXSEAL
Can (L)	1	5
can/pallet	360	72
Coverage range	1 to 2,5 l/m <sup>2</sup> (1) Shake well until obtain a homogeneous mass	1 to 2,5 l/m <sup>2</sup> (1) Shake well until obtain a homogeneous mass

Storage: at least 5 years in a cool, unopened container turned upside-down, away from any source of heat. Storage temperature between +5° and +35°

## TECHNICAL PROPERTIES

PROPERTIES	Unit	Test Method	TEXSEAL
Aspect	-	-	Viscous liquid. Turns grey and rubbery once dry
Density at 20°C	Kg/L	ASTM D 1475	± 1,03
Thickness	µm	-	1000 wet (1)
Solid content	%	ASTM D1644/a	51-54 of weight / 42-44 of volume
Flash point	°C	DIN 53 213	> 23, flammable
Re-covering time	days	-	After 3 to 14
Classification	-	AFNOR NF T 36-005	Family I, Class 7b1

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