



## TECHNICAL DATA SHEET

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**TOPECA**  
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# topeca

dry

damp proofing

bitumen coating for damp proofing of subsoil construction



## use

For the protection and damp proofing of subsoil walls.

## surface

- Concrete;
- Render;
- Fibre cement;
- Metal;
- Wood;
- Other (contact us).



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## recommendations

Apply at temperatures of between 5°C and 35°C.

Do not expose to direct sunlight.

Not designed for damp proofing of terraces. Does not resist cracking.

## composition and characteristics

### Composition:

Aqueous-based emulsion of water-soluble paste aspect.

### Characteristics:

Withstands up to +100 ° C temperature.

It is flexible at 0 ° C.

Bulk density (at 25 ° C): 980 to 1040 kg/m<sup>3</sup>

Dry extract: > 50% by weight

Water content <50% by weight

Drying time: <24 hours

Apply at temperatures between +10 to +35 ° C.

Note: These results were obtained in laboratory tests in normal conditions (T = 20 ° C) and may vary with the conditions of application.

## colour

Black

## consumption

150 g/m<sup>2</sup>/Coat (non diluted)

## available in

Cans of 5 and 25 kg.

## storage

1 year from date of manufacture in sealed package stored in frost free environment. Avoid storing at high temperatures.



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## preparation of surface

The surface should be solid, dry and clean. Fill and smooth any unevenness.



## application

Mix well before using.

1<sup>st</sup> coat may be applied diluted with up to 40% water.

Can be applied with roller, brush or spray gun.

Apply 2<sup>nd</sup> coat after 1<sup>st</sup> is dry. If necessary apply 3<sup>rd</sup> coat.

Apply using cross coating.

