

PRODUCT Nº : 4.110

TECMA BASS SH

ADHERENCE PRIMING FOR DAMP SURFACES

DESCRIPTION:

Special priming for surfaces having such a dampness degree that it's not possible to apply any other paint. Thanks to the components which react with water, we can assure adherence to damp surfaces, forming a firmly set coat on the substrate.

When the coat is dry, it prevents the passing of dampness from the substrate thus allowing the application of other paints (water or solvent borne) afterwards, provided they're compatible with **TECMA BASS SH**.

CHARACTERISTICS:

Density, 20°C	:	1,4 ± 0,05 gr./cm. ³
Viscosity, 25°C	:	110 ± 5 KU
Appearance	:	Tyxotropic; white coloured
Drying time	:	
20°C - 55% R.H.	:	Touch: 2 hours – Total: 6 hours Repainted, 8 hours.
Recommended yield	:	150-250g./m ² , depending on the substrate and dampness
Application	:	Brush or roller
Adherence when in damp conditions	:	Clay tiles : 21,9 kg/cm ² Mortar : 22,6 kg/cm ² Solid brick : 11,7 kg/cm ²

FIELD OF APPLICATION:

TECMA BASS SH is recommended to be used as primer on surfaces permanently or temporarily damp, applying afterwards acrylic waterproofing materials or plastic paints. Its use as primer is recommended on surfaces both indoors and outdoors.

It can be applied on any mineral material used in construction: brick, mortar, tile, concrete, etc.

TECMA BASS SH is used as primer for our waterproofing materials **TECMA ELAST V-97**, **IMPERMEABILIZANTE E-88**, **TECMA PAINT FACHADAS** and **TECMA PAINT AS**.

SURFACE CONDITIONING:

Surfaces should be free from grease, oil, loose materials, sand, etc.

METHOD OF USE:

Before using the product, it's recommended to stir the contents. Once the surface is conditioned, apply a first coat of **TECMA BASS SH** thoroughly covering the whole surface. The application will be made with a yield of 150-250 g/m² in one coat or two, depending on the roughness of the surface and the degree of dampness.

After 8 hours, it'll be posible to apply the waterproofing material or finish paint.

SPECIAL RECOMMENDATIONS:

Even when the application conditions can be extreme, it's recommended not to apply when relative humidity is above 95% or temperature is below 5 °C, in order to shorten the drying time.

STORAGE:

The product has to be kept in the tightly close containers, always protected from frost. In these conditions it can be kept for 1 year.

PACKAGING:

In 7 and 14 kg metal drums.

ED.2000/2