



TIPS: SURFACE PREPARATION FOR LIME PLASTERS

| TYPE OF SURFACES | PREPARATION OF SURFACES | FINISHES |
|---|---|---|
| <p>On untreated surfaces:</p> <ul style="list-style-type: none"> Gypsum sheet, gypsum plaster, lime plaster, cement plaster, cement/lime plaster, cement sheet, cement block, cement/glue (containing as little acrylic as possible.), brickwork Concrete <p><i>*Caution! Remove all formwork oil residues.</i></p> | <ul style="list-style-type: none"> Casein primer | <ul style="list-style-type: none"> Lime plasters (0.5 mm, 0.9 mm and 1.4 mm) Stucco fine Marmorino |
| <ul style="list-style-type: none"> Clay plaster (following consultation) | <ul style="list-style-type: none"> Following consultation | <ul style="list-style-type: none"> Lime plasters (0.5 mm and 0.9 mm) Stucco fine Marmorino |
| <ul style="list-style-type: none"> Old paint (never on oil surfaces) Others (following consultation) | <ul style="list-style-type: none"> GekkoSOL paint (0.5 mm) | <ul style="list-style-type: none"> Lime plasters (0.5 mm, 0.9 mm and 1.4 mm) Stucco fine Marmorino |
| <p>Caution! It is always advisable to carry out a test beforehand, especially if you are unfamiliar with the nature of the surface (composition).</p> <p>NOTE: High-quality acrylic-based synthetic primers may be compatible with the application of a thin coat (less than 1 mm) of topcoat. However, it is imperative to carry out a test beforehand.</p> | | |

Always refer to the product data sheet for complete information. Make sure you have the latest version available on our website at www.tockay.com

