



Technical data sheet

PROTECTION MADE EASY

Silane Additive

Description and destination of the product

Silane Additive is an additive that is added to **Cryltane AC Primer**, **Cryltane AC Satin** and **Miotane** to get a good direct adhesion on glass and ceramics. Also with Oxypaint SL Floor Primer will improve adhesion with a non-porous substrate.

Silane Additive is only an appropriate adhesion promotor for the products mentioned above (don't use for **Mixtane** or other products).

Type of binder

Organosilane compound.

Technical data

○ **Density:** 1.07 (\pm 0.03) g/cm³.

Use

The proposed dosage is 1.5 % in volume (for example: add 15 ml **Silane Additive** to 1 L **Cryltane AC Primer**, **Cryltane AC Satin**, **Oxypaint SL floor Primer** and **Miotane**). When **Silane Additive** has been added to the paint, the maximum time of use is 3 hours. After 3 hours the adhesion declines very fast. When the paint has been mixed with the **Silane Additive** for more than 3 hours, the paint must be destroyed. The bottle with the **Silane Additive** must be closed carefully immediately after use in order to avoid reaction with the air humidity. A bottle that has been opened will only keep for a limited time.

Storage stability

Minimum 1 year in the original, unopened packing, stored in a dry environment at temperatures between -20°C and +40°C.

Safety measure

For detailed information about safety measures, personal protection and transport data of this product, we refer to the safety data sheet.

The last update of our technical data sheets is always available at our website: www.libertpaints.be

Disclaimer

The information given in this technical data sheet is only a general product description, based on our experiences and tests and therefore does not represent a specific practical case. Consequently Libert Paints doesn't guarantee the functionality or result and takes no responsibility in this respect.

We advise our clients to test the applicability of the product to the nature and the state of the surfaces and to carry out the necessary representative tests in case of doubt. Please contact our R&D department as the occasion arises.

Attention: our clients should verify whether the present technical data sheet hasn't been replaced by a more recent version.