



THINNER PAINTS

ETHYL SILICATE THINNER (931)

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POLYURETHANE THINNER (751)

ETHYL SILICATE THINNER (931)

Product description:

It is used to dilute ethyl silicate paint.

Application: This coating (in an alkyd system) is used for external and internal surfaces of structures that are under semi-critical industrial conditions. This coating is not recommended for use on epoxy and polyurethane coatings and zinc primers due to reduction of adhesion.

Technical data:

Specification	Details	EN Standard	ASTM Standard
Color / Shade	Colorless	Visual / EN ISO 3668	D1535
appearance	Clear	Visual / EN ISO 2811	D4176
Density / Specific Gravity	0.85 - .095 kg/lit	EN ISO 2811	D1475
Boiling Point Range	82 to 139 degrees Celsius	EN ISO 3405	D1078

Safety Tips:

This coating is flammable and should be kept away from flame and heat, and the executor is also obliged to study and observe the MSDS conditions of this product, to wear special masks and safety gloves when using and in environments with proper ventilation.

Storage Conditions: This product should be stored in a closed space away from direct rays at a temperature of 5-35 degrees.

POLYURETHANE THINNER (751)

Product description:

It is used to dilute all kinds of silicone paints.

Application: This coating (in an alkyd system) is used for external and internal surfaces of structures that are under semi-critical industrial conditions. This coating is not recommended for use on epoxy and polyurethane coatings and zinc primers due to reduction of adhesion.

Technical data:

Specification	Details	EN Standard	ASTM Standard
Color / Shade	Colorless	Visual / EN ISO 3668	D1535
appearance	Clear, without suspended substances and smelly	Visual / EN ISO 2811	D4176
Density / Specific Gravity	0.8 - .09 kg/lit	EN ISO 2811	D1475
Boiling point range:	76 to 142 degrees Celsius	EN ISO 3405	D1078

Storage Conditions: This product should be stored in a closed space away from direct rays at a temperature of 5-35 degrees.

Considerations: The drying time depends on the film thickness applied, all the data in this catalog are based on the thickness of the dry film in vitro conditions.



LEGAL NOTES : The information contained in this Technical Data Sheet is based on laboratory testing and practical experience. Actual performance may vary depending on substrate condition, application method, and environmental conditions. Users should test suitability before large-scale application.

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