

## Technical Data Sheet

### KRONES multicroma silan 2301

Pre-treatment

#### Product description and application

Krones multicroma silan 2301 is a liquid additive that has been explicitly adapted for use in the silicization of surfaces by means of flame pyrolysis. It is characterized in particular by its high purity. Krones multicroma silan 2301 is used as a silane additive component for metering into the burner air of a flame treatment system in order to deposit a very uniform and firmly adhering silicate layer with high surface energy on metals, glass, ceramics and plastics. It serves as an adhesion improver for UV-curing inks.

#### Technical product data

Texture	fluid
Density	0,76g/ml
Flash point	-6°C
Base	Siliziumorganische Verbindung
Color	farblos

#### Storage and shelf life

Store the product in a cool, dark, well ventilated place (5 – 30 °C) in the closed original container. Minimum shelf life: 1 year.

#### Material safety data sheets

The current material safety data sheets are available for you to download from our website:  
[www.kic-krones.com/en/downloads.php](http://www.kic-krones.com/en/downloads.php)

You are also welcome to request them by e-mail to [kic@kic-krones.com](mailto:kic@kic-krones.com).

#### Labelling

Please refer to the corresponding material safety data sheet for details on:

- Hazardous goods labelling (section 2)
- Transport regulations (section 14)
- Safety regulations (section 4-8)

#### Processing information

The surfaces must be clean, dry and free of dust and grease.

### Exclusion of liability

To the best of our knowledge, the information reflects today's know-how and experience of the Krones Group and does not include any guarantee of features, nor does it guarantee the suitability of the product for specific purposes. Legal liability cannot be deduced from information provided or from oral consultation. This product information is not subject to the updating service. However, the product information does not include any guarantee of product features, nor does it guarantee the suitability of the product for specific purposes. It does not release the user from testing the selected product beforehand in own tests. It is mandatory to carry out a test run and an inspection of the features before the products are used.

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