

Technical Data - Renia Thinner

Mixture of organic solvents.

Technical Data

Color:	colorless, transparent	Viscosity [mPa.s]:	5	Density [g/l]:	780
pH-Value:	n.a.	Solid Content [%]	n.a.	Drying time [min]:	n.a.
Pressure [bar]:	n.a.	Reactivation temperature [°C]:	n.a.	Open time [min]:	n.a.
Temp.resistance [°C]:	n.a.	peel strength* [N/mm]:	n.a.	React.time [s]:	n.a.

Application

For thinning all Renia quick-release adhesives. Renia - thinner is also suitable for cleaning application devices, brushes, etc. When applying quick-release adhesives by machine, the viscosity can be optimally regulated with thinner.

Thinning/Cleaning

Not applicable.

Heat/Environment resistance

Not applicable.

Storage and Transportation

Unlimited shelf life at 20°C.

Hazard designation

according to CLP, see MSDS

Packages

Article-Nr.	Package	Net-contents	Units per Box
530481	1 l - can	0,740 kg	18
530405	5 l - can	3,7 kg	6
530405	12 l - can	8,9 kg	2
530405	180 kg - barrel	150 kg	1

Please note: This product data sheet only provides general information. The properties and characteristics listed above are approximations and do not constitute product specifications. Due to the many conditions of application and processing that are outside of our influence and responsibility, as well as the multitude of different materials, we recommend to always conduct specific tests on the materials and under the conditions in question. Therefore, no liability can be accepted for results derived from specifications and information outlined in this data sheet. In line with our conditions of sale, we only guarantee the consistent technical properties of our high-quality products. This technical data sheet invalides and replaces all prior versions.

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