

Technical Information Sheet



Thinner S

Art. nr. 1039825

Technical information

Thinner S is a rinsing thinner, which can be applied universally for rinsing a diversity of paint types, mainly for 2K polyurethane lacquers. The main application of Thinner S is rinsing spray guns and hoses of spraying equipment, for polluted equipment/tools will lead to obstruction and an irregular spraying image (stagnation of working process).

Suitability

Branch of activity Construction, mechanical engineering, wage body shop, industry

Materials Lacquers based on alkyd, epoxy, acrylic, cellulose, polyester, CAB etc.

Chemical base Mixture of solvents.

Physical quality

Colour Colourless/light yellow

Density 0.86 kg/l

VOC 860 g/l

Flashpoint < 23 °C

Processing method

The rinsing thinner can be applied in different ways, such as:

Dipping	The object has to be dipped in a tank filled with rinsing thinner, for the time the rinsing thinner needs to solve the lacquer.
Spraying/atomizing	The rinsing thinner has to be put in the aerosol container of the spray gun and then the object has to be atomized.
Brushing	The object has to be wet with a brush, which is dipped in the rinsing thinner. The advantage of this method is a mechanical and quicker cleaning.
Cleaning	The object has to be cleaned with a soft cloth, which is totally wet with rinsing thinner.

It is advisable to dry the objects by blowing air or rubbing with a cloth until the rinsing thinner has been evaporated. Always take care of sufficient extraction.

The rinsing thinner must not be used as a degreaser.

Packing

Content	5 l 25 l 200 l
Storage life	Maximum 1 year if not opened

The technical information of Carolux is based upon normal working conditions. If there are changed conditions at the field of application, pretreatment or environmental influences, our rayon managers will be pleased to advice about the best application of our products. The data in this technical information sheet are those which are known at the time of this version and remain no bond by law in case of characteristics or real application of our products. Individual tests and the needed precaution is advisable by the application of our products.

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