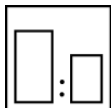
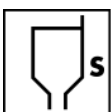


## 1-951 Silicone Remover

### APPLICATION DATA



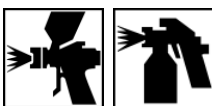
: Non applicabile.



**Application viscosity**  
**DINCUP 4mm/20°C**

: Airspray (sec) : -  
: Pressure tank (sec) : -  
: Airless (sec) : -

-



Gravity feed  
Suction feed  
Pressure tank  
Airless  
HVLP / LVLP  
HE

Nozzle diameter (mm)

Spraying pressure (bar)

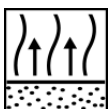
-  
-  
-  
-  
-  
-

-  
-  
-  
-

See Info Manufacturer  
See Info Manufacturer



**Spray coats / Layer thickness**  
**(µm)** : - / -



**Flash-off (min)** : -



**Drying time (min)**    **20°C** : -  
                                 **60°C Obj.** : -



**Potlife (min)**        **20°C** : -

The technical data in these publications are based on our present knowledge and give you an idea of the various applications without obligations.

## 1-951 Silicone Remover



### PRODUCT INFO

- Area of application** : Silicon Remover for old lacquer layers and hardening through new lacquer layers.
- Chemical base** : Mix of organic solvents and thinners.
- General qualities** : Standard Silicon Remover.
- Auxiliary materials** : Non applicable.

<b>Physical properties</b>	<b>Specific gravity (kg/l)</b>	: 0.792
	<b>Flash point</b>	: Closed cup: 9°C (48.2°F)
	<b>Vol.% solids</b>	: 0
	<b>Economy</b>	: -
	<b>Gloss</b>	: -
	<b>Colour</b>	: Clear.

- Substrates** : Steel, old and new lacquer layers.
- Undercoats** : n/a
- Finishing materials** : Non applicable.
- Cleaning the equipment** : -
- Storage life (years)** : min. 2  
(Under normal storage conditions and unopened tins).

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