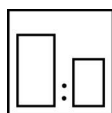
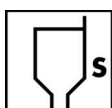


1-851 Antistatic Degreaser

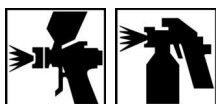
APPLICATION DATA



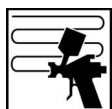
Mixing Ratio : Non applicable.



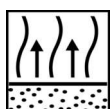
Application viscosity : Airspray (sec) : -
DINCUP 4mm/20°C(70°F) Pressure tank (sec) : -
Airless (sec) : -



	<u>Nozzle diameter (mm)</u>	<u>Spraying pressure (bar/psi)</u>
Gravity feed	-	-
Suction feed	-	-
Pressure tank	-	-
Airless	-	-
HVLP	-	See Info Manufacturer
HE	-	See Info Manufacturer



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



Flash-off (min) 20°C/70°F : -



Drying time (min) 20°C/70°F : -
60°C/140°F : -
Obj.



Potlife (min) 20°C/70°F : -

Only for USA; If used as instructed, this product is designed to comply with the US National Volatile Organic Compound (VOC) Emission Standard for Automobile Refinish Coatings. Confirm compliance with state and local air quality rules before use.

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

1-851 Antistatic Degreaser



PRODUCT INFO

- Area of application** : Degreaser for plastics.
- Chemical base** : Special solvents and additives.
- General qualities** : Degreasing with anti-static activity. (When a surface has been cleaned with 1-851, masking-tape will not adhere. This has no effect on the adherence of the paint-system).
- Auxiliary materials** : Non applicabile.

Physical properties	Specific gravity (kg/l)	: 0.783
	Flash point	: Closed cup: 28°C (82.4°F)
	Vol.% solids	: 1
	Economy	: -
	Gloss	:
	Color	: Clear

- Substrates** : Plastics
- Undercoats** : n/a
- Finishing materials** : Non applicable.
- Cleaning the equipment** : -
- Storage life (years)** : min. 5
(Under normal storage conditions and unopened tins).

Only for USA; If used as instructed, this product is designed to comply with the US National Volatile Organic Compound (VOC) Emission Standard for Automobile Refinish Coatings. Confirm compliance with state and local air quality rules before use.

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