

GENERAL INFORMATION

1-951 Silicone Remover Standard Silicon Remover.

MIXING RATIO


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GUN SETUP


	NOZZLE (MM)	AIR PRESSURE (BAR / PSI)
HVLP	-	-
HE	-	-

APPLICATION


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FLASH OFF AND DRY TIMES


	AIR DRY 20 °C / 68 °F	FORCED DRY 60°C / 140°F
Flash off	-	Flash off -
Dust-free	-	Dust-free -
Dry-to-handle	-	Dry-to-handle -
Dry-to-tape	-	Dry-to-tape -
Dry-to-sand	-	Dry-to-sand -
Dry-to-polish	-	Dry-to-polish -


SUBSTRATES


Bare Steel, old and new paint systems.

POTLIFE


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COMPONENTS


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ADDITIVES


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SURFACE PREPARATION


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NEXT LAYER


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PHYSICAL DATA

RTS REGULATORY DATA:	A5-15	
	Ready for Use	
	lb./gal	g/L
Actual VOC	6.7 Max.	800 Max.
Regulatory VOC (less water and exempt solvents)	6.7 Max.	800 Max.
Density	6 – 8	720 – 960
	WT.%	VOL.%
Total Solids Content	0	0
Total Volatile Content	100	100
Water	0	0
Exempt Compound Content	0	0
Coating Category	Solvent Cleaner	

PROTECTION

 Use suitable respiratory protection (*we recommend the use of a fresh air supply respirator*).

For more detailed information please visit the following link for the Safety Data Sheet:

<https://sds.de-beer.com>

CLEANUP



STORAGE/SHELF LIFE

Minimum 2 years; (Under normal storage conditions
10°C - 30°C / 50°F - 90°F) (unopened container).

NOTES



INFORMATION: 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.

In Canada, 1-951 must be used in a hand-held spray bottle and only to prepare surfaces prior to sanding. 1-951 may also be used for cleaning automotive refinishing equipment.