

Technical Data Sheet

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DIP STRIP

PRODUCT CODE:
4T125 Dip Strip
PHYSICAL PROPERTIES:
Flash Point: -18°C

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Density: 0.829 g/ml

Appearance: clear, colourless
Shelf Life: 3 years unopened

PRODUCT DESCRIPTION AND USES:

Schwartz Dip Strip is an effective stripper for lacquer finish and certain types of enamels on both wood and metal furniture. It is conventionally used in a bath of stripper where item to be stripped is soaked in to remove the finish. Dip Strip will not raise wood grain nor discolour wood and metal pieces.

VOC: 839 g/L

PRODUCT ADVANTAGES: ENVIRONMENTAL INFORMATION:

- 1. Excellent stripper for lacquer finishes
- 2. Excellent clarity
- 3. No wax residue
- 4. Does not raise wood grain
- 5. Does not discolour wood or metal

APPLICATION DATA:

Suggested Uses: Used for stripping lacquer finishes and certain enamels. Dip Strip will soften plastic

materials, avoid contact.

Mixing Ratio: NA
Pot Life: NA
Reducer: NA
Retarder: NA
Clean-up Solvent: NA

DIRECTIONS FOR USE:	
Surface Preparation: Stripper bath must grounded. Use ex-proof pump to transfer Dip Strip to holding container or bath.	Dry Time: will evaporate
Ambient Conditions: NA	Storage: Store indoor at room temperature, away from heat, ignition sources, open flames and direct sunlight.
Application: Use in well-ventilated area. Remove any plastic pieces from items to be stripped. Soak items in the bath until coating is completely softened. Soak time may vary depending on type of finish to be stripped. Softened coating can be scraped off with a putty knife or a stiff bristle brush especially on deep grooves to aid removal of coating.	Warning: Highly Flammable. AVOID sparking, use non-sparking tools. Avoid open flames, turn off all pilot lights, ensure that work area is properly ventilated. Soiled rags and waste products may contain combustible liquids or vapours, dispose in accordance with local regulations. Refer to MSDS for information on safe use of this product.

LIMITATIONS and WARRANTY

The recommendations made and the information herein is based on our own and independent laboratory experience, and is believed to be accurate under controlled conditions. However, no warranty or guarantee of accuracy is made because we cannot cover every possible application of product nor anticipate every variation encountered in weather conditions, job- conditions, methods used and types of surfaces on which the product is applied. The users shall make their own tests to determine the suitability of such products for any particular purpose. Schwartz makes no warranties with respect to this product, expressed or implied, without limitation, the implied warranties of merchantability or fitness for a particular purpose.

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