

TYPICAL PROPERTIES

Color: Transparent clear Weight: 8.6 lbs/gallon Viscosity: Low Flashpoint: None

SHIPPING

Stripaway 2880 is shipped in 1 gallon metal cans, 5 gallon plastic buckets, or 55 gallon closed head plastic drums.

STRIPAWAY 2880

Water Washable Temporary Maskant

Description

Stripaway 2880 is a water based transparent maskant formulated to protect variety of substrates from damage during manufacture, storage or shipping. Stripaway 2880 can be applied by air assisted spray gun . The cured maskants protects the substrates from solvent, dirt etc. The maskant cures upon water evaporation and when the protection is no longer necessary it can be washed away with high speed water stream.

Recommended Application

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Stripaway 2880 should be used as received. It can be applied by brush or dip. Apply at temperatures over 50F. Humidity will effect dry times. Apply a minimum of 8 mils (.008) of wet film. Curing: The cure process can be within 30 minutes or if humid can take hours. Factors effecting cure are temperatures, humidity and thickness of coating. Curing may be accelerated by forced drying at 110 – 130 degrees Fahrenheit for 3 to 7 minutes Stripaway 2880 should be used as received. It can be applied by brush or dip. Apply at temperatures over 50F. Humidity will effect dry times. Apply a minimum of 8 mils (.008) of wet film. Curing: The cure process can be within 30 minutes or if humid can take hours. Factors effecting cure are temperatures, humidity and thickness of coating. Curing may be accelerated by forced drying at 110 - 130 degrees Fahrenheit for 3 to 7 minutes

Benefits

Excellent resistance to variety of solvents. Cured film is very though and very strong Excellent heat resistance Release from variety of substrate Water washable

Storage:

Store the product in closed containers. Temperatures of 45 degrees F- 90 degrees F are preferred. The product should be used within six months of purchase. 5900 should be stored in the original shipping container in indoor environment. Containers should be sealed until needed. Protection from freezing is necessary.