



# PRESERVO

PAINT & COATINGS MANUFACTURING COMPANY

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## ACRYLIC THERMO PLASTIC HIGH HEAT SILICONE AC-SHH SERIES

### DESCRIPTION:

Acrylic High Heat Silicone is a rapid dry, pure, acrylic coating. It has superior gloss retention, ultraviolet stability and water resistance. Moisture beads up on the surface and will not penetrate the coating. Acrylic High Heat Silicone is resistant to chemicals, does not easily crack or mar and it will not chalk or yellow in the presence of sunlight or with age. Acrylic High Heat Silicone withstands temperatures up to 1200°F.

An advantage, over conventional silicone paint, is the extremely fast through dry time of this coating. It dries to touch in a matter of minutes, which makes this coating excellent for fast production work.

As for all high temperature applications, the metal should be sandblasted to a white metal per SSPC-SP5.52 or SP6-52T commercial sandblast. Application of the paint must be done within 6 hours of the sandblast.

### FINISH:

Gloss, Semi-Gloss, Flat

### USES:

Smoke Stacks

Exhaust Stacks

Miscellaneous High Temperature Applications

Acrylic Thermo Plastic High Heat Silicone should never be used on a surface that is painted or on a surface to be painted with other products.

### APPLICATION:

350 Square Feet per Gallon @ 1 Mil.

Apply with airless or conventional spray equipment or by dipping.

### THINNING AND CLEANUP:

S-10 Acrylic Reducer

### AVAILABLE IN:

Clear SHH-1002

Black SHH-1007

Aluminum SHH-1003