



## **ACRYLIC THERMO PLASTIC SILICONE CLEAR SEALER AC-SHH-1002**

Acrylic Silicone Sealer is a rapid dry, pure, acrylic coating. It has superior gloss retention, ultraviolet stability and water resistance. Moisture beads up on the surface and does not penetrate the coating. Acrylic Silicone Sealer is resistant to chemicals and does not easily crack or mar. Under long term exposure conditions, it resists chalking or yellowing.

An advantage, over conventional silicone sealers, is its extremely fast through dry time. It is dry to touch in a matter of minutes, which makes this coating excellent for fast production work. When Acrylic Silicone Sealer does begin to degrade, it simply flakes away very gradually; thus the problem of the sealer peeling is eliminated. The remaining residue is easily removed through mechanical means or solvent wiping.

### **FINISH:**

Gloss, Semi-Gloss, Flat

### **USES:**

Metal	Marine	Fabrics	Brick Work
Wood	Stone	Masonry	Footwear Waterproofing
Plastic	Leather	Terra Cotta	Protective Waterproofing

Acrylic Thermo Plastic Silicone Sealer should never be used on a surface that is painted or a on surface to be painted. Use of this product will prevent the surface from being penetrated by all substances, such as successive coats of paint, as well as moisture or water.

### **APPLICATION:**

350 Square Feet per Gallon @ 1 Mil

Apply with airless or conventional spray equipment or by rolling.

### **THINNING AND CLEANUP:**

S-10 Acrylic Reducer

SOL-53 Retardant for slower dry time in the summer months.

### **AVAILABLE IN:**

Clear

Tints On Special Request