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RTV-2 Silicones Since 1974

Product Information

GI-1000 AHT **(Activator High Temperature)**

General Information

This activator, when used in place of standard activator, can raise the maximum service temperature of GI-Series bases to as high as 450°F. While some bases have a service temperature of 250°F to 350°F, **GI-1000AHT** can be used to increase the temperature resistance by approximately 100°F.

Typical Properties

The properties described on the individual GI-Series data sheets will be consistent when using **GI-1000 AHT**, excluding the service temperature, which will be increased. **GI-1000 AHT** is sensitive to sulfur based clays and the cure will be inhibited unless originals made from such materials are carefully sealed.

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