

Andisil® 782 Catalyst



TYPICAL PROPERTIES*

APPEARANCE @ 25°C	Clear
%, PLATINUM	2.25%
REFRACTIVE INDEX @ 25°C	1.5100

* These properties are not intended to be used as specifications but only as suggested characteristics

DESCRIPTION

Andisil® 782 Catalyst is a platinum catalyst which was specifically designed for use with high phenyl content (> 35% by weight) silicone polymers. Typically, 5–10 ppm of catalyst is used in RTV formulations. This amount can be changed to create the desired work time for the system. Due to solubility problems, this catalyst should not be used with standard dimethyl polysiloxane fluids or vinyl polymers.

STORAGE & SHELF LIFE

The shelf life, when the container is stored unopened and under proper conditions (at ambient temperatures—do not allow to freeze), is expected to be a minimum of twelve months. It is not recommended to store the product outdoors since the material can become contaminated with water or moisture over time due to weather conditions.

PACKAGING

Please contact your sales representative for available packaging and for additional information on this product.

For additional information on the product, please contact your Sales Representative.

Andisil®

We believe that the information shown in this Product Bulletin to be an accurate description of the typical characteristics and/or uses of the product. Any suggestions of uses are not to be taken as an inducement to infringe any particular domestic or foreign patent. We recommend that the product be thoroughly tested for a specific application to determine the performance, efficacy and its safe handling and use.

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