

IR-26 HIGH TEMP INHIBITOR PRODUCT DATA SHEET



PRODUCT & APPLICATION TOOLS



PRODUCT CODE	UNIT SIZE	APPROXIMATE COVERAGE
162205-SC	0.06 gal (0.22 L)	1 unit per 4 gal IR-26

DESCRIPTION

Impermitek's IR-26 High Temp Inhibitor is an additive for IR-26 resin that extends the pot-life to provide a longer working window when using IR-26 resin in high temperatures.

ACCESSORY COMPONENTS

High Temp Inhibitor may be used with the following Impermitek resins:

- Impermitek's IR-26 Standard Grade
- Impermitek's IR-26 FibreLock Detailer

FEATURES

- Low VOC formulation
- Easily mixes with the IR-26 resins

STORAGE

Always store closed containers in a cool, ventilated and dry location away from heat and oxidizing agents. Do not store in direct sunlight or in temperatures at or below 32°F (0°C) or above 77°F (25°C). Approximate maximum shelf life is 12 months when properly stored, sealed, and unmixed.

WARNINGS

When using IR-26 Standard Grade, Inhibitor is recommended for use at 77 - 85°F (25 - 29°C) and required at 86 - 95°F (30 - 35°C).

The IR-26 High Temp Inhibitor should only be used as recommended with the above specified Impermitek resins.

MIXING

Add the entire contents of IR-26 High Temp Inhibitor into a 4 gallon can of IR-26 resin, then thoroughly mix the entire drum using a slow-speed (200 to 400 rpm) mechanical mixer with spiral agitator for 3 minutes –or as required to fully incorporate the additive while taking care not to aerate the resin.

Refer to specific product data sheets for additional instructions and information regarding mixing, catalyzation, and application for individual products.

SAFETY & HANDLING

Please refer to the relevant Safety Data Sheet (SDS) prior to handling or use. Use materials in strict accordance with published guidelines. Dispose of waste materials in accordance with local, state and federal regulations.

TECHNICAL ASSISTANCE

For further information, please contact Impermitek Technical Services at +1 (780) 906-4600 or technical@impermitek.com. More information can also be found at www.impermitek.com.

Please, refer to the Impermitek installation recommendations, application manuals, and guide specifications, for complete information regarding the suitability, application, use, and handling of Impermitek products.