



PRODUCT DESCRIPTION

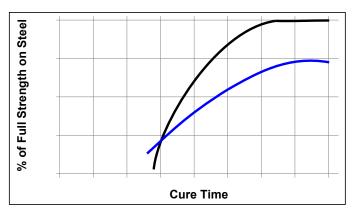
Technology

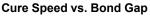
Cure

Application

TYPICAL CURING PERFORMANCE

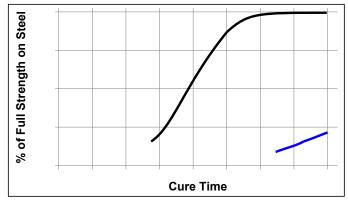
Cure Speed vs. Substrate



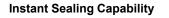


NSF International **Certified to ANSI/NSF Standard 61**

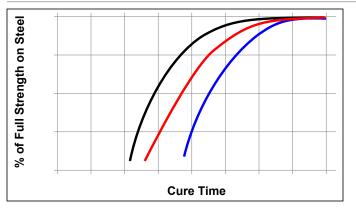
TYPICAL PROPERTIES OF UNCURED MATERIAL



Cure Speed vs. Temperature



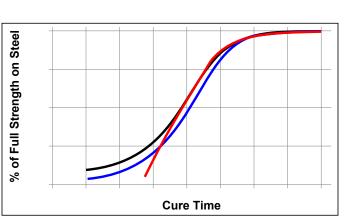




Sealing Capability

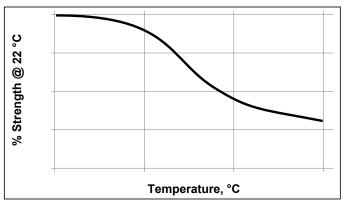
TYPICAL ENVIRONMENTAL RESISTANCE

Cure Speed vs. Activator



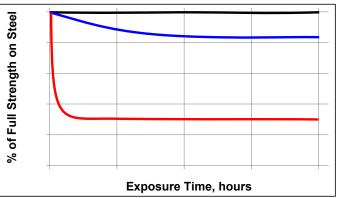
TYPICAL PROPERTIES OF CURED MATERIAL Physical Properties

TYPICAL PERFORMANCE OF CURED MATERIAL Adhesive Properties





Hot Strength





		% of initial strength		
Environment	°C	100 h	500 h	1000 h

GENERAL INFORMATION

This product is not recommended for use in pure oxygen and/or oxygen rich systems and should not be selected as a sealant for chlorine or other strong oxidizing materials.

For safe handling information on this product, consult the Material Safety Data Sheet (MSDS).

Conversions

Note

Directions for use

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Loctite Material Specification^{LMS}

Trademark usage

Storage

Optimal Storage: 8 °C to 21 °C. Storage below 8 °C or greater than 28 °C can adversely affect product properties