

Technical Data Sheet

300 Eisenhower Lane N. Lombard, IL 60148 (630)495-2001

TECHNICAL SUPPORT

Our technical support team

your technical questions
regarding your SAF-T-LOK
products. On-site support when

necessary within 24 hours.

PART NUMBERS

1qt

7 Liter

14 Liter

26878

26807

26814

stands ready to assist you with

SAF-T-LOK

cs@saftlok.com www.saftlok.com



PRODUCT DESCRIPTION:

SAF-T-LOK Sprinkler-Seal performs on all metals including Stainless Steel and Aluminum. **Sprinkler-Seal** was developed for NPT pipe connections but also performs on straight non-jamming threads. This pipe sealant begins curing immediately and is fully cured in 24 hours. Sprinkler Seal seals immediately after assembly. Sealing pressure exceeds the burst strength of the pipes.

GENERAL INFORMATION:

SAF-T-LOK anaerobic adhesive/sealants are a specialized series of single component, solvent free compounds that are individually formulated for locking, sealing, retaining and bonding metal parts and assemblies.

Stable in the presence of air, this product lubricates the assembly of parts then cures between the two mating metal parts, forming a resilient, vibration-proof polymer shim. **SAF-T-LOK** adhesives/sealants provide the user with additional performance characteristics, including resistance to corrosive chemicals or galvanic attack between dissimilar metals, as well as solvent resistance, while allowing disassembly with normal tools, if required.

SPECIFICATIONS

UL Recognized Component

TURNKEY SOLUTIONS

As an ISO 9001:2015 certifed company, SAF-T-LOK can design or refine products to fit your company's specific needs and requirements.

For more information on any of our products or services please visit us on the Web at:

www.saftlok.com

PHYSICAL PROPERTIES:

Color:	White
Specific Gravity:	1.45 gm/cc
Viscosity:	1,200,000 cps
Flash Point:	860°F
Temperature Range:	-65°F to 400°F
Storage Stability:	12 months @ <75°F

PERFORMANCE CHARACTERISTICS:

Gap Filling:	.003 to .015 in.
Full Cure:	8-24 hours
Chemical Resistance:	Excellent

^{*}This product is not recommended for use with pure oxygen systems.

IMPORTANT NOTICE: All statements and technical data contained herein are based on tests we believe to be reliable, but the accuracy of completeness thereof is not guaranteed. It is recommended that the buyer test this product to determine its suitability for his application before use. **SAF-T-LOK International Corporation** is not responsible for loss, claim or damages resulting from use of its products.