

TECHNICAL SUPPORT

Our technical support team stands ready to assist you with your technical questions regarding your SAF-T-LOK products. On-Site support when necessary within 24 hours.

PART NUMBERS

82627	4oz
82633	7oz
82637	8oz
82657	16oz

TURNKEY SOLUTIONS

As an ISO 9001:2008 certified company, SAF-T-LOK can design or refine products to fit your companies specific needs and requirements.

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

PRODUCT DESCRIPTION:

SAF-T-EZE Fine Thread Pipe Seal with PTFE is a soft, fast drying, sealing compound. The product has a soft paste consistency. It dried fast to a film that is dry to the touch. **SAF-T-EZE Fine Thread Pipe Seal with PTFE** can be applied just prior to assembly, is non-staining and withstands pressures to over 5000 psi. This product can also be pre-applied and allowed to air dry prior to field assembly providing somewhat lower pressure resistance depending upon joint configuration.

GENERAL INFORMATION:

SAF-T-EZE Fine Thread Pipe Seal with PTFE compound is used where leak resistance is necessary. It can be used on services that contain gasoline, Kerosene, LP gases, oil, refrigerants/solvents, mild caustics, many weak acids, water, gas and steam. It can be used on pipes and threaded connections of all materials: iron, stainless steel, aluminum, brass, plastic, etc. **SAF-T-EZE Fine Thread Pipe Seal with PTFE** is recommended for sealing joints less than 3/4 inch in diameter. This soft paste sealant is self-lubricating in assembly. This product will not swell or attack rubber parts.

PHYSICAL PROPERTIES:

Color:	White
Specific Gravity:	1.08 g/cc
Flash Point:	55°F
Temperature Range:	-100°F to +400°F

PACKAGING:

Available in 4oz Brush Top Cans, in 8oz Brush Top Cans, and in 16oz Brush Top Cans, also available in a 7oz Tube.

SHELF LIFE:

There is not change in consistency or appearance after one year in closed container. Separation may occur. Stir prior to use.

CLEAN UP:

Alcohol or any petroleum derived solvent, such as paint thinner, naphtha, or petroleum distillate.

NOTE: 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.