

# T-Lok 900



## Thread Locking Kit

### Description:

**T-Lok 900** provides a complete two-component epoxy system that includes base resin, catalyst and applicator. It is designed for use on all threaded joints and is especially applicable on drill casings and other pipe where the effective prevention of joint-loosening and casing backing-off is required.

### Application Information:

The catalyst is emptied into the can containing the base epoxy resin and the two are thoroughly mixed. The applicator is used to completely cover the male threads with the mixture, and the joint is then made up. A workable consistency averages 75 minutes. Complete cure occurs in 24 hours, after which connections may be broken by heating to 550<sup>o</sup>F (288<sup>o</sup>C).

Casing O.D. in inches	Approximate number of joints each 1/2 lb. <b>T-Lok</b> kit will lock
4 1/2 -----	10
5 1/2 -----	5
6 1/2 or 7 -----	4
7 5/8, 8 5/8, or 9 5/8 -----	3
10 3/4, 11 5/8, or 13 5/8 -----	2
16 or 20 -----	1

### Advantages:

Complete Kit  
with instructions  
Easy application  
Adheres to any clean surface  
Prevents back-off

Resistant to acids,  
solvents and water  
Non-corrosive  
Non-conductive  
Economical

### Typical Characteristics:

Color                    gray  
Pot life                 75 minutes (avg.)

### Packaging Information:

#### T-Lok 900

Item No.	Unit Size	Quantity	Net Wt.	Ship Wt.
900A-22	8 oz. kit	12 per case	6 lbs.	9 lbs.
900B-22	16 oz. kit	6 per case	6 lbs.	9 lbs.

### Caution: Do not use on Oxygen Lines

**Dangerous to skin and eyes. Use rubber or plastic gloves and goggles. Mix in well ventilated area. Can will become hot to the touch when catalyst is mixed in. Always wear gloves to shield hands from heat.**