

Chemola[™] ThredOn[™] T-Lok 900 Thread locking kit

Chemola™ ThredOn™ 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.

Typical Characteristics

Appearance	Liquid	Gray paste
NLGI	-	0-1
Penetration (ASTM D217)	-	330-365
Viscosity	400 cSt at 25°C	-
Specific gravity	1.0	1.4
Density (lb/gal)	8.0	11.7
Flash point	>200°F (93°C)	250°F (121°C)
Temperature range	40°F to 450°F (4°C to 230°C)	
Pot life, 8 oz kit	~40 min at 25°C	
Full cure	2 days at 25°C	
Break partial cure	2800 psi at 4 hours	
Break full cure	4000 psi	
Friction factor (API 7A1)	1.2	

Packaging Information

Item Number	Unit Size	Quantity
0953012CS	8 oz	12 kits per box
0953006CS	16 oz	6 kits per bos

DO NOT USE ON OXYGEN SERVICE.Special packaging sizing available upon request.