

335 T & C Klean Kote

Thread
On

Metal Free Thread Compound for Tubing and Casing

Description:

An excellent substitute for API modified high-pressure thread compound.

335 T&C Klean Kote Compound is formulated without metallic components (lead, zinc, copper). This provides an environmentally safe thread compound for use on casing, tubing and line pipe line threads. It provides excellent service in severe environments and resists corrosive gases such as hydrogen sulfide and carbon dioxide. It protects threads against galling and allows for ease of both makeup and break-out.

Conforms to the performance requirements of API bulletin 5A2.

Typical Characteristics:

NLGI	1
ASTM penetration unworked @ 77°F (25°C)	310 -340
Base grease	polyurea
ASTM dropping point	490°F (254°C)
Sulfur content, %	<0.3 %
Flashpoint	450°F (232°C)
Color	black
Texture	buttery
Brushable to	>0°F (-18°C)
Temperature range	0°F to 475°F (-18°C to 246°C)

Packaging Information: 335 T&C Klean Kote

Item No.	Unit Size	Quantity	Net Wt.	Ship Wt.
3351-22	1 gal.	1 each	10 lbs.	11 lbs.
3352-22	2 gal.	1 each	20 lbs.	22 lbs.
3353-22	3.5 gal.	1 each	35 lbs.	37 lbs.
3355-22	5 gal.	1 each	50 lbs.	54 lbs.

Contains No Metallics

Caution: Do not use on Oxygen Lines

