



Chemola™ Desco Therm-O-Plate 220

Premium Grade Anti-Seize and Protective Coating

Chemola™ Desco Therm-O-Plate 220 plates onto metal surfaces to withstand heat, pressure and wear in corrosive environments. Chemola™ Desco Therm-O-Plate 220 is water repellent, chemically resistant and non-gumming. It features a synthetic, water-resistant base that will decompose at extreme temperatures, providing dry film lubrication.

Recommended Uses

Chemola™ Desco Therm-O-Plate 220 may be used on heavy, slow-speed slide applications. It is outstanding for journal and loose-tolerance bearings, but is not recommended for use with close-tolerance bearings where binding could occur due to plating on the metal surfaces. The bearings should not be over-packed as Chemola™ Desco Therm-O-Plate 220 works best as a thin film lubricant.

Typical Characteristics



Silver, smooth
0
345-370
Synthetic hydrocarbon
230 cSt at 40°C
22 cSt at 100 °C
116
-22°F (-30°C)
Inorganic
Dry film lubricants
1.0
8.1
>500°F (260°C)
248°F (120°C)
-40°F to 2200°F (-40°C to 1200°C)
160 kgf

Special packaging sizing available upon request.

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Packaging Information

Item Number	Unit Size	Quantity
	8 oz B/T	12 per case
	16 oz B/T	12 per case
	12 oz	12 per case
	8 lb can	
	35 lb metal pail	
	110 lb keg	
	385 lb drum	

Special packaging sizing available upon request.