



TEEHNICAL DATA SHEET

ISO FORM SERIES SULFUR CHLORINE FREE FORMING OIL





Description:

High viscosity high viscosity lubricant is a high viscosity lubricant. It contains neutral fat and solvent refining low aromatic base oil, which provides good lubrication and extreme pressure efficiency.

Products Code	Packings	Capacity 4L	
I100206 (11) -4L	Can	4L	
I1000206 (11) 18L	Pail	18L	
I100206 (11) -200L	Durm	200L	

Performance characteristics:

It is an excellent lubricant. It is suitable for drawing, drawing, deep drawing and forming, including cold forging.

It can also be used for die forging, punching, shearing and slicing. It can also be used to reduce the rolling copper pipe heel

Stainless steel pipe, deep drawing of copper pipe and high nickel alloy, to help reduce the shrinkage radius and thickness of the workpiece movement suitable for the general processing of copper tubes and cold rolling external lubrication.

Typical physical properties

	32	150	500	1000	1500	2000	3000	4500	
Appearance	Light yellow and transparent								
Copper corrosion (100℃,3h)leve	1a								
Motion viscosity (40°C), mm2/S Density, g/cm3	28. 8~35 . 2 0. 83~0.	135~165 90	450 [~] 550	900 [~] 1100	1350~1650	1800~2200	2700~3300	4050~4950	





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Moisture,%	0%							
Flash point , $^{\circ}$ C	≥210	≥230	≥230	≥230	≥230	≥230	≥230	≥230
Active sulfur,%	0							
Chloride,%	0							
Phosphide, %	0							

Matters needing attention:

1. Pay attention to sealing and preserving oil products