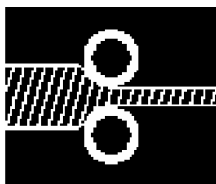


MARTOL 708 IN



Metalworking



High performance Stainless Steel Wire Drawing Fluid

PRODUCT PROFILE



Martol 708 IN is a fine wire drawing fluid meant to meet stainless steel forming application.

Martol 708 IN is made out of specialty esters, flocculants, and high molecular weight extreme Pressure additives. The presence of friction modifiers helps in attaining better surface finish by reducing friction and obviating the built-up of heat

APPLICATIONS

- Martol 708 IN is designed for use in most modern production engineering application of thin fine wire drawing.
- Suitable for both stand alone as well as centralized lubrication mechanism
- Recommended only for ferrous drawing operation.

ADVANTAGES

- Superior lubricity character enhances die life, saves time and money
- Higher thermal conductivity reduces burn marks and soot formation thus improves wire finish
- Built-in friction modifier reduces heat thus can be operated at high speed
- Higher degree of oxidation stability reduces sludge formation and frequent machine cleaning.
- Low mist character renders better environmental and operator protection

TOTAL LUBRICANTS INDIA LTD.

Head Office : 3rd Floor, The Leela Galleria, Andheri-Kurla Road, Andheri (E), Mumbai - 400 059. Tel. : 022 66407700 Fax : 022 66407720
Regional Offices : Chennai Tel. 044 28412790/28412823, Mumbai Tel. 022 25705775/6/7, Noida Tel. 0120 2516794/5/6

Date 01/09

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Typical Characteristics	Reference Method	MARTOL 708 IN
Colour	Visual	Light brown liquid
Density at 29.5°	ASTM D 1298	0.954
Flash point PMCC, C	ASTM D 93	156
Viscosity @ 40 c	ASTM D 455	26.5
Presence of Friction Modifier	INTERNAL	Yes
Acid Number, mg. of KOH/gm	INTERNAL	< 1
Copper Corrosion	ASTM D130	4c

(Characteristics of this chart are typical values)

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