

DESCRIPTION

Servowire draw is formulated in Stainless Steel Wire manufacturing process. This imparts an improved performance to take care of extreme pressure and better lubrication during drawing of the wire. It also ensures removal of generated heat resulting in better surface finish.

APPLICATION

Servowire draw is recommended for use in Wire drawing application of stainless steel wires. This product is recommended to use where extreme condition due to high speed and high load is to be encountered.

PERFORMANCE BENEFITS

- ❖ Excellent extreme pressure characteristics.
- ❖ Superior antiwear property enhances the life of nozzle.
- ❖ Superior oxidation – thermal stability, improves the life of the oil.
- ❖ Very high weld load, takes care of extreme load condition.
- ❖ Fully compatible with Stainless Steel.

PRODUCT PERFORMANCE

Successfully tried at Garg Inox, Bahadurganj.

CHARACTERISTICS

	Servowire Draw
Density at 29.5°C, gm/ml	0.929
K.V. of neat oil @ 40°C, cSt	38 - 45
TAN, mg KOH/gm	4.0
Cu strip corrosion @ 100 Deg C for 3 hrs	4 Min
Flash Point, COC, Deg C	150 Min

HEALTH & SAFETY

These oils are unlikely to present any significant health or safety hazard when properly used in the recommended application and good standards of industrial and personal hygiene are maintained.

For further information please contact our nearest office OR:

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