



FIRE
ISO 9001:2000

FIRE LUBRICANTS

GPMO

These oils contain good film strength and Anti rust additives, provides good oiliness for general Machinery lubrication even under boundary conditions.

Product Features & Benefits:

Good inherent oxidation & thermal stability.
Protect against rust & corrosion.
Provide proper oiliness under boundary conditions,
Reduces wear & cuts down maintenance cost.
Existing thin film of oil under light & medium load.

Application:

Recommended for machine tools, textile machinery, paper mills and other machine products, where thin films oil is required.

Packing Sizes:

210 ltrs.

Specification:

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CHARACTERISTICS

Sr.No.	Properties	GPMO					
		32	46	68	100	150	220
1	Kin.Viscosity cSt @ 40°C	29 - 33	42 - 48	64 - 72	95 - 103	145 - 165	215 - 239
2	Flash Point (COC)°C ,min	155	155	175	175	200	200
3	Pour Point (COC)°C ,max	0	0	0	0	0	0

Note : The above specification are subject to change without any prior notice & it implies no liabilities or other legal responsibility on our part or third party.