



ADROL GPMOOIL

GENERAL PURPOSE MACHINERY OIL

DESCRIPTION

ADROL GENERAL PURPOSE MACHINERY OILS (GPMO) are general-purpose machinery oil manufactured from solvent refined base stocks with selected anti-rust and anti-oxidant additive package. They maintain a thin film of oil under light and medium load conditions and ensure complete rust protection even during idle periods.

APPLICATIONS

- Recommended for lubrication of all types of industrial machines using once through lubrication systems.
- Recommended for lubrication of machine tools, textile machinery and lightly loaded moving components of industrial machines.
- High viscosity grades are recommended for lubrication of small open gears operating under light duty conditions with intermittent lubrication.

PERFORMANCE BENEFITS

- Excellent rust and corrosion protection even during machine idle periods
- Perform well even under boundary lubrication conditions
- Effective lubrication under light and medium loads as they maintain thin film of oil.

KEY PROPERTIES

CHARACTERISTICS	ADROL GPMO OILS							
	32	46	68	100	150	220	320	460
ISO VG	32	46	68	100	150	220	320	460
Colour (ASTM)	2.0	2.5	2.5	3.0	3.5	4.0	4.0	4.5
Kinematic Viscosity @40°C, cSt	29-35	42-50	62-72	90-100	135-155	200-230	290-350	415-425
Flash point, COC, °C, min.	180	180	180	200	210	220	230	260
Pour point, °C, max.	-3	-3	-3	0	0	0	0	0
Rust test (D-665)	Pass	Pass	Pass	Pass	Pass	Pass	Pass	Pass

*Test results are based on samples.



DISCLAIMER: "This message is intended only for the use of the addressee and may contain information that is privileged, confidential and exempt from disclosure under applicable law. If the reader of this message is not the intended recipient, or the employee or agent responsible for delivering the message to the intended recipient, you are hereby notified that any dissemination, distribution or copying of this communication is strictly prohibited. If you have received this e-mail in error, please notify us immediately by return e-mail and delete this e-mail and all attachments from your system."

