

INDUSTRIAL OILS

OPEN GEAR COMPOUNDS

- VEEDOL AMACLAC 74 • VEEDOL AMACLAC 79
- VEEDOL AMACLAC 85

DESCRIPTION

- Heavy viscous residual compounds fortified with special tackiness agents.
- Conforms to IS 9554 : 1988 specification.

APPLICATIONS

- Recommended for conventional open gears which are hand lubricated by brush or swab.

BENEFITS

- Adheres tenaciously to clean metal surfaces.
- Has excellent film strength to withstand the high pressure normally encountered in heavily loaded open gears.

CHARACTERISTICS

VEEDOL AMACLAC		74	79	85
Kin. Vis. cSt at 40°C	Min	80	200	450
	Max	130	300	650
Flash Point (COC) °C	Min	200	230	230
Copper Strip Corrosion	Max	-ve	-ve	-ve
Colour		Black	Black	Black
Inorganic acidity		Nil	Nil	Nil
Water content % by mass	Max	1.0	1.0	1.0