



TECHNICAL INFORMATION SHEET

ESCORT - OG 50

WIRE ROPE / OPEN GEARS GREASE

Typical Test :

TYPE OF BASE	:	Lithium
WORKED PENETRATION @ 77°F.	:	265/295
N.L.G.I. NO.	:	2
ASTM DROPPING POINT	:	365°F/185°C
APPROXIMATE COLD TEST	:	- 10°F/-23°C
MINERAL OIL VISCOSITY		
SUS @ 21°F	:	150
cST @ 100°C	:	31

NON-CORROSIVE EXTREME PRESSURE : YES

ESCORT - OG 50 is tacky, plastic - type, extreme pressure water repellent, gear coating lubricants with ASTM melting points starting at 350°F.

ESCORT - OG 50 is manufacturing with special oils having inherent extreme pressure and tacky characteristic. This lubricant is applied as received - **THEY DO NOT HAVE HEATED** for application. Likewise, it is pliable at low temperatures.

ESCORT - OG 50 is a N.L.G.I. No. 2 grade and is recommended for normal gear coating application.

ESCORT - OG 50 has lubricated the gears more satisfactorily and prolonged the gear life considerably over that previously experienced using other gear compound