

- THE VALUES SHOWN BELOW COVER THE MAJORITY OF NORMAL APPLICATIONS.

ADDITIVES:

- ANTI-OXIDANT
- ANTI-FOAM
- ANTI-WEAR
- WATER REPELLANT

PHYSICAL CHARACTERISTICS:

OIL TYPE	ISO VG 46 (ADVICE)	ISO VG 68
SPECIFIC GRAVITY Kg/dm ³	~ 0.88	~ 0.88
VISCOSITY KINEMATIC (a 40° C) cSt	41.4 ÷ 50.6	61 ÷ 75
VISCOSIITY °ENGLER (a 40° C)	~ 4.10	~ 5.68
INDEX OF VISCOSITY	> 150	> 150
MELTING POINT °C	~ -30	~ -30
INFLAMMABILITY VA. e VC. °C	> 190	> 190
AIR RELEASE (a 50° C) min	< 6	< 6

N.B.:

- IF OIL IS SUBJECT TO LOW TEMPERATURES (15°C LOWER FOR ISO VG 46 AND 20°C LOWER FOR ISO VG 68), HEAT IT WITH CORRESPONDING HEATING ELEMENTS.
- MINIMUM OPERATING TEMPERATURE 15°C
- MAXIMUM OPERATING TEMPERATURE 70°C
- FOR "HL" TYPE PLANTS, ONLY USE OIL **ISO VG 46**.

UT			CHARACTERISTICS OF THE OIL TO BE USED	DATE	01/01
				DWG N	9290