

OIL OF PARAFFINED TYPE WITH SUITABLE ADDITIVE

- antifoam
- antiwear
- antioxidative
- antirust
- improvement viscosity value
- improvement sliding point

CHARACTERISTICS PHYSICAL - CHEMICAL

- specific weight.....~ 0.86 Kg/dm³
- viscosity to 40° C.....~ 46 cst
- viscosity index.....> 140
- sliding point.....~ -35° C
- flash point..... VA e VB....> 190°C
- air release a 50° C DIN 51.381.....< 6 min

NOT TO ALTER OIL AND ITS ADDITIVES QUALITIES IT IS NECESSARY FORESEE AND CHECK THAT THE MAX WORKING TEMPERATURE IS NOT HIGHER THAN 70° C.

