



DENSOLINA VAC

MINERAL OIL OF HIGH PURITY

DESCRIPTION

DENSOLINA VAC is a mineral fluid refined highly and high purity.

DENSOLINA VAC has excellent lubricant properties, very good capacity to release water, good termic resistance so like oxidation.

It is intended for vacuum pumps, impregnate oil, as medium pressure lubricant,...

CAUTIONS

We have available Material Safety Data Sheet meets valid European regulations.

PHYSICAL-CHEMICAL CHARACTERISTICS

Appearance	Clear liquid
Colour	< 2
Copper corrosion 3h/100°C	1 a
Viscosity at 100°C, cSt	10 - 13
Flash Point, C.O.C., °C	> 240
Pour point, °C	< -9
Neutralization index, mg KOH / g	< 0.05