



# **DENSOLINA VAC**

HIGH VACUUM PUMP OIL

#### **DESCRIPTION**

**DENSOLINA VAC** is a specially selected mineral oil, highly refined and of high purity.

**DENSOLINA VAC** presents very good lubricating properties, excellent water separation capacity, and good thermal and oxidative resistance.

Due to its characteristics it can be used as excellent oil for vacuum pumps, as impregnation oil, as a medium pressure lubricant, etc.

## **CAUTIONS**

There is available the MSDS of the product according to the effective European normative.

### **PACKAGING**

There are different capacities of supply. Contact our Export Department for any further enquiry.

### **PHYSICAL - CHEMICAL CHARACTERISTICS**

Appearance	Bright and clear
Colour	1 Max
ISO 3448 Viscosity	100
Viscosity at 40°C, (cSt)	100 – 120
Viscosity at 100°C, (cSt)	12
Copper corrosion 3h / 100°C	1a
Flash point, C.O.C., (°C)	262
Pour point, (°C)	- 9

16/10/2019 Page 1 / 1



The iinformation contained in this document faithfully reflects our present technical knowledge, besides it provides a suitable description of the product characteristics and enumerates the different applications the product can be suitable for. In any case, the user will have to make sure of the adjustment of the product for each particular use. **Brugarolas S.A.** reserves the right to make modifications in the products after the date of edition of the present document in order to improve its quality and optimize its output. The values of the given physic-chemical characteristics are typical values. The specification sheets in force are at your disposal for each of the products.