

CORALIA VACUUM

Viscosity grad: ISO VG: 100

GENERAL FEATURES:

Vacuum pump CORALIA Vacuum is manufactured from high quality mineral oil through the process of high vacuum distillation.

It is featured by:

good lubricating properties,
chemical and thermal stability,
low evaporative power,
resistance to forming of sludge and residues.

APPLICATION:

Vacuum pump CORALIA Vacuum oil is intended for rotary vacuum pumps.

PARAMETERS	UNIT	TYPICAL VALUES
Kinematic viscosity at. 40°C	mm ² /s	99
Maximum solidification pump	°C	- 11
Minimal ignitron point	°C	266

NOTE:
Physicochemical parameters listed in the table are typical values. Real values are stated in quality control certificates attached to each product lot.

