

CORALIA VDL 68

Quality class: DIN 51506 – VB-L, VC-L, VD-L,
ISO 6743-3 – DAB, DAC, DAG, DAH, DAJ
Viscosity grad: ISO VG: 68

GENERAL FEATURES:

Coralia VDL air compressor oil is manufactured basing on deep refined mineral base oil and a set of enriching additives improving operation features of the ready-to-use product.

It is featured by:

- very good anticorrosive and antiwear properties,
- good resistance to oxidation,
- good air emission and low susceptibility to foaming.

APPLICATION:

Coralia VDL oils are intended to lubricate in standard and heavy conditions the following:

piston compressors in which temperature of compressing end is 160 - 220°C,
screw compressors with or without oil injection,
vane compressors with oil injection.

PARAMETERS	UNIT	TYPICAL VALUES
Kinematic viscosity - at 40°C - at 100°C	mm ² /s	66.1 8.3
Flow temperature	°C	-9
Ignition temperature	°C	230
Acid value	mg KOH/g	0.22

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

