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FANFARO COMPRESSOR OIL ISO 100

2902

Highly-purified paraffin low-ash mineral compressor oil with an extended replacement age. It ensures a stable and continuous operation of the equipment throughout the entire operation period.

Product properties:

- It contains antifriction, antiwear, anti-oxidising, anticorrosion and antifoaming additives;
- An excellent thermal stability;
- Great antiwear properties;
- An exceptional resistance to oxidation and ageing;
- A minimal formation of deposits and sediments: it guarantees the cleanliness of all mechanical parts, prevents the risk of fire or explosion;
- It has excellent anticorrosion and antifoaming properties and a low evaporation capacity;
- It is recommended for use at ambient temperatures of -25 °C and up;
- It has excellent cooling properties;
- It is compatible with all sealing materials;
- The replacement period up to 4,000 running hours.

Application: All types of air piston-type (easy, moderate and heavy operating modes) and air rotary (easy and moderate operating modes) compressors with the outlet air temperature up to 220 °C.

It can be used in hydraulic systems as a low-ash oil.

In order to properly use it, thoroughly read the user's manual of the equipment.

CORRESPONDS WITH REQUIREMENTS / SPECIFICATIONS / PRODUCTS:

{"Recommendation":["ISO Viscosity Grade 100","DIN 51506 (VBL)","DIN 51506 (VCL)","DIN 51506 (VDL)","DIN 51515-1 (L-TD)","DIN 51515-2 (TG)","DIN 51517-2","DIN 51524-1","DIN 51524-2","ISO DP 6521 (DAA, DAB, DAH, DAG)","AFNOR FRANCE NF E 48-603","BSI GB BS 489","CEGB 207001","MIL L 17672 D","VDMA 24568","BROWN BOVERI HTGD 90117","GE GEK 32568 A","GE GEK 32568 C","MAG CINCINNATI P-38","MAG CINCINNATI P-55","MAG CINCINNATI P-54","MAG CINCINNATI

P-57","MAG CINCINNATI P-62","MITSUBISHI E00-87182","PARKER DENISON
HF-0","SIEMENS TLV 9013","US STEEL
120"],"Approval":[],"Specification":[]}

PACKAGES (ARTICLE NUMBER):

208L (FF2902-DR)

20L (FF2902-20)