

Product Code:

2303

TURBINE ISO 68

Turbine Oil

Meets the requirements:

DIN 51515 Part 1, DIN 51517 Part 2, DIN 51524 Part 1,
DIN 51506 (VBL, VCL, VDL), TLV 9013, BS 489,
GE GEK 32568 A/C, CEGB 207001,
CINCINNATI P38/P55/P54/P57/P62,
AFNOR NF E 48-603, VDMA 24568, US STEEL 120,
MIL-L-17672 D, BB HTGD 90117,
DP 6521 (DAA, DAB, DAH, DAG),
MITSUBISHI HEAVY INDUSTRIES E00-87182.

Mannol Turbine are premium quality lubricating oils designed to provide excellent lubrication of precision turbines and many other industrial applications. These oils are made from base oils, which have been carefully selected to provide satisfactory viscosity/temperature characteristics, low foaming tendencies and good water separation properties. In addition, they contain proven additives to protect equipment against rusting and to resist oxidation for long service life.

Product Characteristics:

Test	Method	Unit	Result
ISO			68
Density at 15°C	D 1298	kg/l	0,9
Viscosity at 40°C	D 445	CSt	61,2-74,8
Viscosity index	D 2270		90
Flash point COC	D 92	°C	200
Pour point	D 97	°C	-15
Asid number	D 664	mgKOH/g	0,5

Volume:

10L	MN2303-10	208L	MN2303-DR
20L	MN2303-20	1000L	MN2303-IBC
60L	MN2303-60		



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