



Manufacturer of Air Control Valves

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AIR VALVE LUBRICANTS

MAC Valves has compiled for reference a partial list of suitable oils, given upon request, for customer applications. If given a choice, this list should help avoid potential problems down the road. The information is provided as the result of recent lab testings and a great deal of field experience. The suitable oil should have an aniline point in the 180-210 range and viscosity of 150-200 seconds at 100 (S.A.E. #10).

The following oils without additives are satisfactory:

<u>MANUFACTURER</u>	<u>OIL NUMBER</u>
NFO	NFO 10 H/NR
NFO	NFO 10 W/NR
CHEVRON	AW 10 MACHINE OIL
CHEVRON	HANDY OIL - 15
EXXON	TERESSTIC 32
MOBIL	MOBIL DTE LIGHT
MOBIL	DEXRON II ATF
MOBIL	AFT 210 TYPE F
MOBIL	DTE 13M
MOBIL	ALMO 525
MOBIL	MIST LUBE 24
MOBIL	DTE 24
MOBIL	HYDRAULIC OIL 13
MOBIL	HYDRAULIC OIL AW 32
WOLVERINE	A-INDUSTRIAL 150 R&O
TITAN	TYPE F ATF
TITAL	DEXRON II ATF
AMERICAN	INDUSTRIAL OIL - 32

The use of Kerosene, animal or vegetable fats should be avoided for additives or cleaning agents. Also, the use of any penetrants such as WD40 should NEVER be used on any rubber seals. MAC is willing to test and evaluate any oils a customer is using that is additional to this listing. Please contact our sales department with any questions.