



SPECIAL AIR LINE OIL B

SPECIAL AIR LINE OIL B is formulated to eliminate problems caused by moisture in compressed air such as: valve spool sticking, rust, plugged orifices, sludge and varnish build-up and worn seals.

USAGE

SPECIAL AIR LINE OIL B is used in air line lubricators at the same feed rate as conventional air line oils. Typical applications of **SPECIAL AIR LINE OIL B** are the lubrication of pneumatic valves, pumps, tools, clutches, stock feeders and mist lubricated bearings.

Non hazardous by OSHA Standards.

Contains no PCB's, heavy metals or their salts, chlorine or sulphur.

PHYSICAL CHARACTERISTICS

Viscosity	150 SUS @ 100°F 43 SUS @ 210°F
Gravity API	27.5
FlashPoint	340°F
Fire	385°F
Pour Point	-45°F
Aniline Point	182°F
Conradson Carbon Residue	.01

TECHNICAL SUPPORT

TOWER OIL & TECHNOLOGY CO. wants to assist you in evaluation and selection of suitable products. We urge you to take advantage of this service. This information sheet and **TOWER OIL & TECHNOLOGY CO.'s** assistance, however, are not a substitute for your own testing and evaluation.

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