



H & B Industries, INC
Dallas, Texas
(214) 350-1984

H & B Supply, INC.
Temple, Texas
(254) 985-2525

TECHNICAL DATA SHEET

HB-1152

MICRO MIST

Air-Line Lubricant

DESCRIPTION:

- Designed for use in systems where the lubricant is delivered to the point of application as an aerosol within air feed lines. "In line" oilers are used to dispense Micro-Mist as the air passes through the oiler.

COMPOSITION:

- Formulated from highly refined petroleum based oils, plus Moly G, emulsifiers, anti-rust and anti-oxidation agents. These additives are specifically selected to produce a superior mist lubricant.
- The Moly G reduces wear, increases shock loading wear resistance, reduces friction and increases the life of tools and air motors.
- The rust and oxidation inhibitors provide protection from rust and corrosion due to continuous heating and the moisture content of the compressed air. The rapid decompression will cause moisture to condensate and set up the corrosion cycle.
- The emulsifying agents allow the oil to absorb the condensation that is so prevalent in compressed air systems.

APPLICATIONS:

Recommended for use in "in-line" mist oilers to lubricate air cylinders, air motors and pneumatic tools.

TYPICAL SPECIFICATIONS:

Gravity	24
Viscosity SSU @ 210° F	40
Viscosity SSU @ 100° F	65
Water Emulsibility	Yes
Flash Point °F	400
Specific Gravity	.89