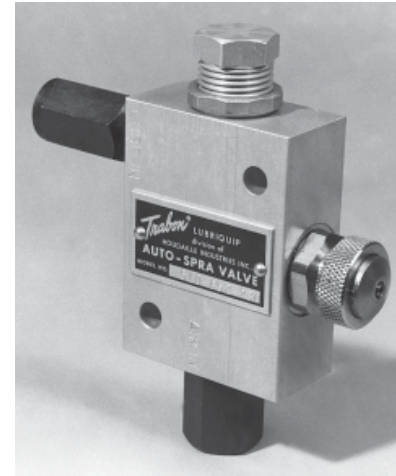


DESCRIPTION

The Trabon Spra-Control Valve automatically allows pressurized air to enter the air-lube mixing nozzle when supplied with gear lubricant under pressure. The Spra-Control Valve also shuts off the pressurized-air supply to the nozzle when the lubricant pressure ceases.

Lubricant, oil or grease, can be supplied directly from the pump, as in the case of a single isolated spray; it can also be supplied from a metering manifold or feeder (Trabon Type M or MX) which feeds several Spra-Control Valves. In some cases where multi-purpose lubricant is used, bearing taps and gear sprays may be served by the same pump and manifold system. Air-lube nozzles providing normal and wide cone spray patterns are of the non-clogging external mix type. Minimum air pressure required is 20 psi, maximum is 150 psi.

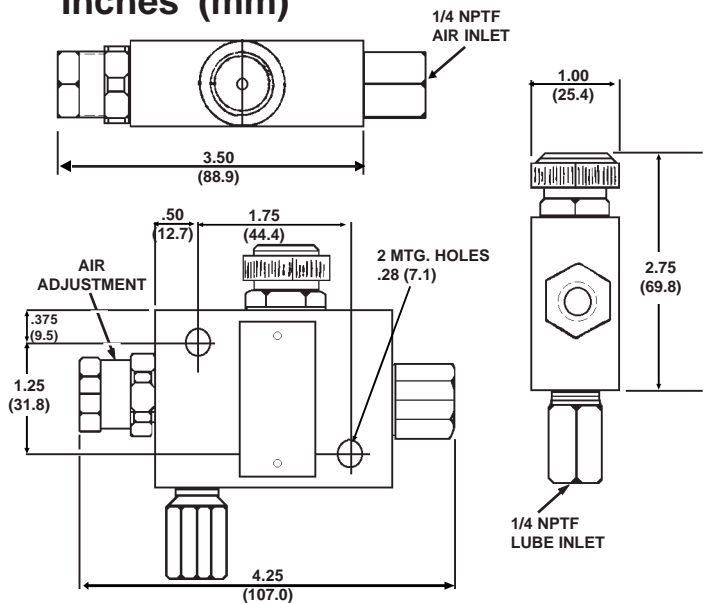


FEATURES

- Conserves air - air required only during spray interval.
- Positive air shut-off - self-sealing air valve action.
- Versatile - can be used with any centralized lube system or mechanical oiler - will handle grease or oil.
- External mix nozzle purges itself and prevents clogging.
- Adjustable Sleeve - provided a simple external adjustment for change in lubricant - without disconnecting.
- Saves Lubricant - by spraying smaller amounts at frequent intervals provides better film, no waste.

DIMENSIONS

Inches (mm)



ISO 9000:2000
REGISTERED FIRM
ISO 14001
REGISTERED FIRM

ORDERING INFORMATION

Diameter of Spray at 6"	Complete Valve & Nozzle Assembly	Valve Body Only	Retaining Ring	Gasket	Air Nozzle Only	Lube Nozzle Only
4" (Normal)	*510-652-000	510-647-001	510-637-000	510-641-000	510-638-000	510-639-000
8" (Wide)	*510-652-230	510-647-001	510-637-000	510-641-000	510-654-000	510-639-000

*Check Valve 509-365-030 Supplied in Lube Inlet.

© Registered trademark of LUBRIQUIP, INC.,
A Unit of IDEX Corporation, Printed in U.S.A.