



LDS1589

Last Update: 01/04/2025

Datasheet

1/4" Compressed Air Operated Coolant Spray



Product Description:

Powered by compressed air, this unit provides a fine spray of coolant during drilling and cutting operations. The air and coolant volumes have separate control valves that can be infinitely adjusted to provide output from a very fine mist to a heavy spray. Should the suction hose or filter become clogged it is easily cleaned by blocking the output nozzle. This will cause the compressed air to go down the suction hose and unblock it.

Technical:

- Magnetic base for mounting.
- Air connection is via a 1/4" BSP connector.
- Air requirement: 40 psi minimum, 100 psi maximum.
- Maximum heat dissipation gives extended tool life.

| Order Code | Manufacturers Code | Description |
|------------|--------------------|--|
| CS-100-999 | CS-100-999 | 1/4" Compressed Air Operated Coolant Spray |