

● **What is the In-Line Filter Lubricator Features?**

- Metering valve for adjusting oil flow.
- Uses a 40 micron sintered bronze particulate filter.
- Sight disk in housing to visually inspect oil level.

● **Where to install In-Line Filter Lubricator?**

These are heavy-duty in-line lubricators to be installed 2 meters from the tool. Designed for use with tools being used too far away from compressor to be lubricated by a permanently mounted unit.

● **Why use In-Line Filter Lubricators?**

- Use Lubricators to save money and eliminate repairs.
 - Use lubricators to eliminate costly downtime.
 - All air tools need lubrication.
 - Absolute must for improved tool life.
 - One of the most common repairs an air tool undergoes is disassembly to clean foreign material out of the valve assembly.
- In-line Filter / Lubricators help prevent this from happening. The 40 micron filter can easily be cleaned or replaced.

● **These filter / lubricators can be used on:**

- Pneumatic Hammer or Paving Breakers
- Impact and Torque
- Nut Runners
- Air Grinders
- Pneumatic Pipe Cold Cutter
- Air Scribe

In-line filter lubricator
Suitable for all pneumatic devices
such as pipe cold cutter



Cutter Blades
for
Pipe Cold Cutting and Beveling Machine



Spray mist cooling system
for
Pipe Cold Cutting and Beveling Machine
with 60 Liters tank

