

AFIL-2000 Precision Lubricator

FEATURES:

- Two independent systems allow for the precise control of lubricant to both the air tool motor and cutting tool.
- Separate reservoirs enable different lubricants to be used for the cutting tool and the air tool motor.
- Cutting tool lubricant is controlled with our patented self priming pump, it is specifically designed for the micro lubrication of cutting tools with convenient air and oil flow setting knobs in front.
- Compatible with Accu-Lube and many other lubricants.
- Compact design is easy to carry with a handle and hose wrap.
- Lockable Box

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The new Accu-Lube AFIL-2000 is specifically built to meet the needs of aerospace manufacturing professionals. The system is designed for use on self-feeding pneumatic drill motors. The unique flow sensing valve detects the operation of the air tool and applies lubricant to both the cutting tool and air tool motor at the same time. This insures proper lubrication of the air tool motor and the cutting tool resulting in better tool life and superior finishes. Accu-Lube is the leader in micro-lubrication systems with a complete line of lubricants and equipment supported by a team of professionals world wide.

- Easy To Use
- Easy To Carry
- Easy To Control
- Easy To Service
- Easy To Store

Part #: 02M0-AHF

Description:
AFIL-2000 Precision Aerospace Lubricator (High Flow), for large tools requiring .5" min hose size.

Part #: 02M0-AER

Description:
AFIL-2000 Precision Aerospace Lubricator