

Air Tool 2.2:

A high performance oil for use in all pneumatic tools used in automated and high output manufacturing facilities.

Engineered to perform in extreme conditions

- Improved pneumatic performance
- Greatly increased tool life (up to 3X)
- Reduced maintenance on automated equipment
- Withstands high temperature and extreme pressure applications without failure
- Minimizes manufacturing process variables
- No immediate maintenance is required

Air Tool 2.2 has high performance additive chemistry which reduces the scatter of torque output facilitating the manufacturing of a more consistent product. Improved pneumatic tool performance allows for a more efficient production output and significant cost savings. Improved EP performance and wide operating range greatly reduce the maintenance required on tools compared with conventional air tool oils.

APPLICATION

Air Tool 2.2 can be used with confidence in any pneumatic tool. Application instructions vary based on the lubricating requirements of the individual tool. Always follow tool manufacturer maintenance instructions.

Recommended Usage

Air Tool 2.2 is an ideal choice for automated manufacturing facilities that employ pneumatic tools. This product was designed to meet the standard of demanding manufacturing industries that require high levels of precision and quality control.

PERSONAL SAFETY, FIRST AID, STORAGE AND HANDLING