



JCM 900 Series Master Wrenches Care and Instructions

This JCM Master Wrench combines the very finest of materials and wrench design to provide you with a tool which will give you trouble free service under the most adverse field conditions.

ROUTINE MAINTENANCE RECOMMENDATIONS

As with all fine, industrial grade tools, proper use and maintenance will assure a long service life. This wrench has been designed for ease of cleaning. A light oiling after cleaning will reduce friction in the working parts and protect the metal surfaces.

CLEAN AND LIGHTLY OIL REGULARLY

A light oiling after washing of mechanism is recommended to protect metal surfaces and reduce friction in pawl and socket mechanisms.

CLEAN AND CHECK PAWL MECHANISM

If pawl is slow in ratcheting or not catching properly, the pawl mechanism should be cleaned. Clean all accumulated film from mechanism and oil lightly. A pointed instrument, such as a pencil, can be used to reposition pawl against gear if it is sprung away from gear.

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