

CERTIFICATE OF COMPLIANCE

Morse 185AM Spark Resistant Drum Handler

The Morse model 185AM Spark Resistant Drum Dandler is manufactured by Morse Mfg. Co., Inc. in Syracuse, NY 13208, in accordance with Morse Manufacturing's design and fabricating criteria.

The capacity is 800 Lb. (363 kg) for a full drum.

The Capacity is 500 Lb. (227 kg) for a half-full drum.

The Morse 185AM Spark Resistant Drum Handler is a "Group 1 – Structural and Mechanical" Below-the Hook Lifting Device which is covered by the American National Standard ASME B30.20.

The 185AM complies with this standard as it applies to the following:

- Rated load markings and unit identification.
- Minimum design safety factor of 3, based on yield strength, for load bearing structural components.
- Welding is performed by certified welders who have passed the ANSI/AWS D14.1 welding qualification test.
- Load tested to 125% of rated capacity.



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