



UTILITY SAFETY
TECHNOLOGIES

Roof M.U.T.T. - Permanent Roof Anchor for the Metal Building Industry

Highlights:

- ❖ Low profile, waterproof, easy-to-install permanent anchor point
- ❖ Exceeds compliance with OSHA requirements for fall arrest (OSHA 1926)
- ❖ Extremely cost effective industry solution
- ❖ Factory installed Butyl flashing eliminates water penetration
- ❖ Tough and durable even in the most adverse environments
- ❖ Manufactured in the USA using high-strength steel and a galvanized finish
- ❖ Rotating D-ring for ease of use and versatility



Simplicity and Safety

Contactors want a simpler, more cost effective and durable anchor point for standing seam metal roof applications. The Roof M.U.T.T. is an easy to install and effective fall arrest anchor designed to function for the life of the roof. The low profile of the anchor ensures that it will remain out of site unlike many products on the market today.

Tough, Tested and Proven



The Roof M.U.T.T. has been designed, engineered and tested to far exceed the applicable OSHA, ANSI, and CSA standards for roof mounted permanent fall arrest anchor points. Our 3rd party testing results consistently exceed 7,500 pounds when installed on a 22 gauge metal decking substrate – far above the OSHA requirement of 5,000 pounds and well beyond any force load it will ever be subjected to. The Roof M.U.T.T. can also be configured as a horizontal lifeline anchorage point when designed by a qualified or competent person. The 50 year service life ensures decades of trouble free service.

Made in the USA

The design is simple and based on direct input from Utility Industry professionals and safety authorities. It has been engineered and manufactured to integrate seamlessly into the current environment, matching hardware and tools used on a daily basis. The M.U.T.T. was invented, designed, tested and made in the USA to support you and meet the needs of your current work processes.



Specifications

Material (mounting plate):	A-307 Steel
Material (D-ring):	Drop forged, proof loaded, hot dipped galvanized or zinc coated.
Strength (mounting plate):	11 gauge hot-rolled steel hot-dipped galvanized or zinc coated.
Strength (D-ring):	Rated for 5,000 pounds fall arrest
Pull Test Strength:	7,000 pounds
Complies with:	OSHA, ANSI and CSA Standards
Mounting Hardware:	Minimum 5/8" bolts