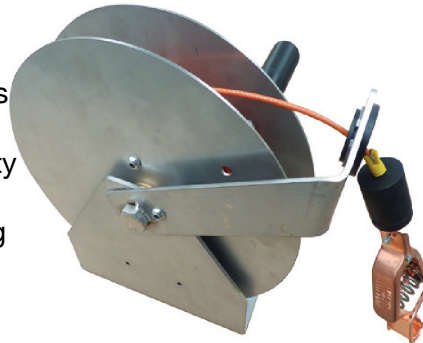


STATIC BONDING REEL

FEATURES

- Aviation & truck fueling applications
- Safe manual rewind (springless)
- Low maintenance and high reliability
- Stainless steel body
- Heavy-duty Mueller-type grounding clip



DESCRIPTION

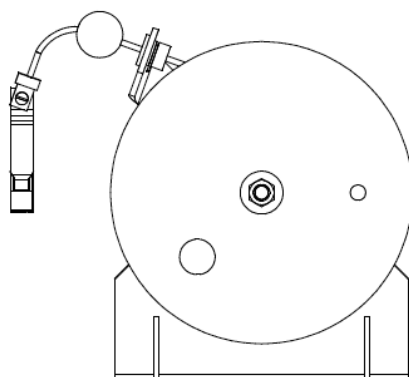
The static bonding reel is used to connect the fuel tanker truck to the filling skid or aircraft during loading or refueling procedures. This is done to balance the electrical potential between equipment, eliminating the possibility of ignition by static electricity.

Its springless design with a crank provides a safe, low maintenance and reliable solution for a seamless operation. It assures the uninterrupted electrical conductivity.

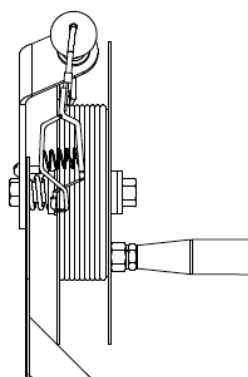
This reel was designed to operate under extreme weather conditions.

DIMENSIONS

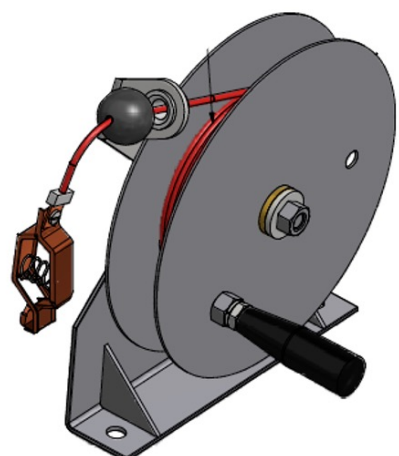
mm [in]



229.9 [9.05]



235 [9.25]



SPECIFICATIONS

CABLE LENGTH

Model A014-66 66 feet

CABLE DIAMETER

3/16 inches (GTP-1299HVO)

CABLE MATERIALS

Galvanized steel with high visibility orange PVC jacket.

GROUNDING CLIP

4 inches Copper (GTP-1096C)

MOUNTING BASE MATERIAL

Aluminum

SPHERE MATERIAL

Rubber

WASHER MATERIAL

Brass

CRANK HANDLE MATERIAL

Plastic

ELECTRICAL RESISTANCE

10 Ohms maximum between clamp and mounting base.

OPERATING TEMPERATURE

RANGE: -65°F to 125 °F.