



Installation Instructions

RCK Safety Cable Kit

RCK 3/16

Models:

CL-Series:

CL4, CL6, CL7.5,
CL9, CL12, CL15

C-Series:

C9, C12

E-Series:

E6AL, E9, E9AL,
E12, E12AL

M-Series:

M9, M12



Each Kit Contains:

One (1) 5-ft. length of 3/16" Stainless Steel (SS) Cable. Seated ends prevent unwinding and ease in threading.

Four (4) 3/16" Stainless Steel (SS) Cable Grip Clips. Two for each end of the cable.

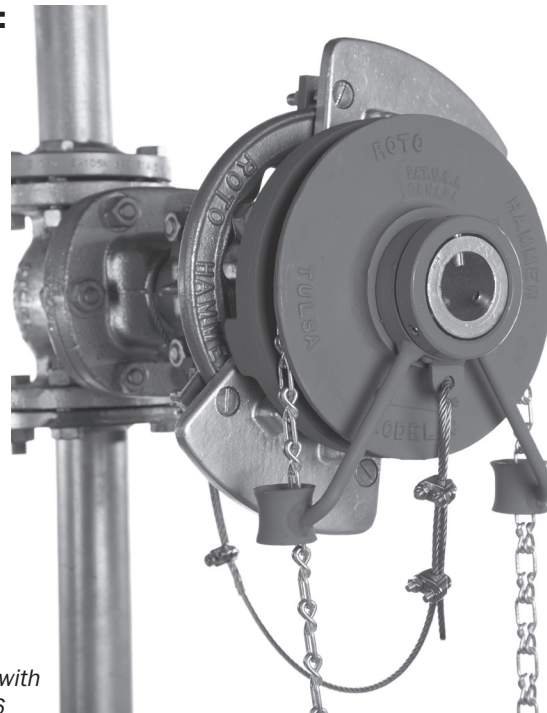
Procedure:

- ① Place two cable clips loosely on one end of the cable. Thread that end through the valve yoke or some other secure anchoring point. Make a loop, bringing the end back through the two clips. Move the clips up close to the anchor point and, using a common open-end wrench firmly tighten all four nuts on the clips.
- ② Slide one end of cable through the eye in the chain wheel lifting lug. Snug the loop closely to the lug and position the clips to hold it in place.
- ③ Check cable clip nuts to make sure all eight nuts are wrench tight. The Retaining Cable is now properly installed.

Caution:

- ① Whenever a chain wheel is installed, provision must be made to KEEP THE VALVE HANDWHEEL RETAINING NUT FROM BACKING OFF THE STEM. This is best done by installing a SET SCREW that secures the nut to the stem.
- ② All chain wheel installations, regardless of age, must be regularly inspected as part of the user's Safety/Maintenance procedures. Set screws and other threaded fasteners MUST be secure and tight.

Completed Assembly:



M Series with
RCK 3/16

