

Installation Instructions

RCK Safety Cable Kit

RCK 1/4 and RCK 5/16

Procedure:

Models:

RCK 1/4:

CL18, CL21, CL24,
C15, C18, E15, E15AL,
E18, E18AL, M15, M18

RCK 5/16:

C30, C40, E24, E24AL,
E30, E30AL, M24, M30



- 1) Install the Shackle through the loop on the swagged end of the Retaining Cable and through the hole on the top of the Chain Guide. Be sure the Shackle is tightly connected and secured with the Cotter Pin.
- 2) Place the two (2) SS Cable Clips loosely on the other end of the Cable. Thread that end of the Cable through the valve yoke or some other convenient anchoring point on or near the valve. Make a loop bringing the end of the Cable back through the clips. Move the Clips up close to the anchor point. Using a common open-end wrench, firmly tighten all four (4) nuts on the two (2) Cable Clips.
- 3) Check the Cable Clip nuts to make sure all four (4) are wrench-tight. The Retaining Cable is now properly installed.

Caution:

- 1) Whenever a chainwheel 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 chainwheel 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:

Each Kit Contains:

One (1) length of 1/4" or 5/16" Stainless Steel (SS) Cable. Seated ends prevent unwinding and ease in threading.

Two (2) 1/4" or 5/16" Stainless Steel (SS) Cable Grip Clips.

One (1) Stainless Steel Shackle and Cotter Pin.



CL24 with RCK 1/4



HN Supplies
ChainWheels.co.uk

H N Supplies, Mickley House, Habberley, Pontesbury
Shrewsbury, Shropshire SY5 0SQ, United Kingdom
Telephone: +44 (0) 1743 792355 Fax: +44 (0) 1743 792471
☎ www.chainwheels.co.uk ✉ sales@chainwheels.co.uk

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



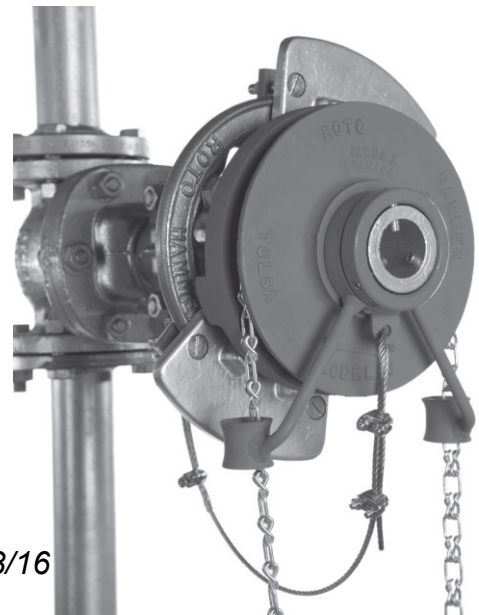
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- 2) Place the two (2) SS Cable Clips loosely on the other end of the Cable. Thread that end of the Cable through the valve yoke or some other convenient anchoring point on or near the valve. Make a loop bringing the end of the Cable back through the clips. Move the Clips up close to the anchor point. Using a common open-end wrench, firmly tighten all four (4) nuts on the two (2) Cable Clips.
- 3) Check the Cable Clip nuts to make sure all four (4) are wrench-tight. The Retaining Cable is now properly installed.

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- 1) Whenever a chainwheel 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 chainwheel 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

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.



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📧 www.chainwheels.co.uk ✉ sales@chainwheels.co.uk