

## Pipe Straps, Conduit Clamps and Hangers

The new standard for heavy-duty applications.

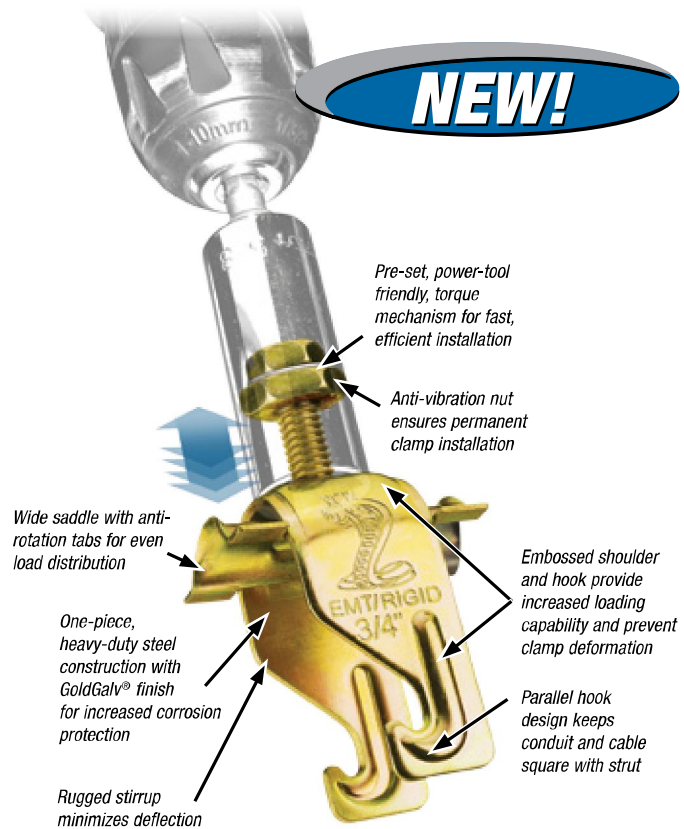
### LOC-KING™ Cobra® One-Piece Cable and Pipe Clamp

The LOC-KING™ Cobra® heavy-duty pipe and cable clamp adds two new design innovations to the heavy-duty features of the original King Cobra® clamp.

First, a pre-set torque mechanism takes the guesswork out of installation, ensuring optimum torque and eliminating excess pressure on cables. Since the torque is pre-set, LOC-KING™ Cobra® clamps are ideally suited for use with power tools, making installation faster and more efficient than ever.

Second, the incorporation of an anti-vibration nut means that once installed, LOC-KING™ Cobra® clamps remain securely installed, even in high-vibration environments.

- Designed to be used on tray cable, Teck cable, metal-clad cable and armored cable
- Power-tool compatible for fast and efficient installation
- Pre-set torque mechanism takes the guesswork out of installation, delivering optimum torque even when using power tools
- Pre-set torque prevents over-tightening and excess pressure
- Anti-vibration nut ensures permanent installation, even in high-vibration environments
- Superior design load capabilities for heavy-duty applications: 350 lbs. for ½"-2½" trade sizes; 450 lbs. for 3"-4" trade sizes



1 Position LOC-KING™ Cobra® clamp.



2 Using a power tool fitted with a ¾" (16mm) socket, tighten lock nut...



3 ...until it 'blocks' and will no longer turn. Installation is complete.



See Ratings in the Table Below

**Note:** When pre-set torque engages, lock-nut separates from bolt head and stops firmly against clamp body.

CAT. NO.	FOR EMT AND RIGID CONDUIT TRADE SIZES	CABLE O.D. RANGE (IN.)	ARROW #1 LOAD RATING*	ARROW #2 SLIP RATING**	ARROW #3 PULL RATING**	QUANTITY PER BOX
LKCPC050	½	.650–.890	350 lbs.	50 lbs.	50 lbs.	100
LKCPC075	¾	.860–1.110	350 lbs.	50 lbs.	50 lbs.	100
LKCPC100	1	1.100–1.400	350 lbs.	50 lbs.	50 lbs.	100
LKCPC125	1¼	1.400–1.725	350 lbs.	50 lbs.	50 lbs.	50
LKCPC150	1½	1.690–1.980	350 lbs.	50 lbs.	50 lbs.	50
LKCPC200	2	1.980–2.576	350 lbs.	50 lbs.	50 lbs.	50
LKCPC250	2½	2.576–3.060	350 lbs.	50 lbs.	50 lbs.	25
LKCPC300	3	3.060–3.626	450 lbs.	50 lbs.	50 lbs.	25
LKCPC350	3½	3.626–4.126	450 lbs.	50 lbs.	50 lbs.	25
LKCPC400	4	4.126–4.626	450 lbs.	50 lbs.	50 lbs.	25

\* Safety Factor of 4

\*\* Safety Factor of 1