

Kindorf®

LOCKING COBRA™



One-Piece Cable and Pipe Clamp

The New Standard for Heavy-Duty Applications.

Pre-set, power-tool friendly, torque mechanism for fast, efficient installation

Anti-vibration nut ensures permanent clamp installation

**Pre-Set Torque!
Power-Tool Friendly!
No Guesswork!
Anti-Vibration!**

Wide saddle with anti-rotation tabs for even load distribution

One-piece, heavy-duty steel construction with GoldGalv® finish for increased corrosion protection

Rugged stirrup minimizes deflection

Embossed shoulder and hook provide increased loading capability and prevent clamp deformation

Parallel hook design keeps conduit and cable square with strut

Thomas & Betts



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Speed Up Installation with No Cable Damage!

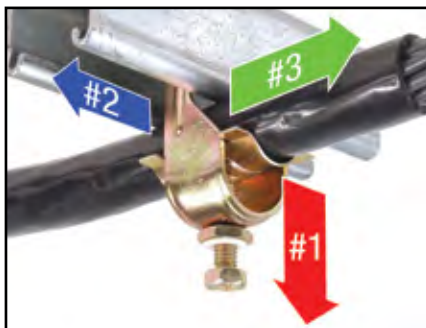
Position LOC-KING™ Cobra® clamp.



Using a power tool fitted with a 5/8" (16mm) socket, tighten lock nut...



...until it 'blocks' and will no longer turn. Installation is complete. Note: When pre-set torque engages, lock-nut separates from bolt head and stops firmly against clamp body.



See Ratings in the Table Below

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
- Patented 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 1/2"-2 1/2" trade sizes; 450 lbs. for 3"-4" trade sizes



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

Cat. Number	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	UPC Number
LKCPC050	1/2	0.650-0.890	350 lbs.	50 lbs.	50 lbs.	100	616013-12032
LKCPC075	3/4	0.860-1.110	350 lbs.	50 lbs.	50 lbs.	100	616013-12033
LKCPC100	1	1.100-1.400	350 lbs.	50 lbs.	50 lbs.	100	616013-12034
LKCPC125	1 1/4	1.400-1.725	350 lbs.	50 lbs.	50 lbs.	50	616013-12035
LKCPC150	1 1/2	1.690-1.980	350 lbs.	50 lbs.	50 lbs.	50	616013-12036
LKCPC200	2	1.980-2.576	350 lbs.	50 lbs.	50 lbs.	50	616013-12037
LKCPC250	2 1/2	2.576-3.060	350 lbs.	50 lbs.	50 lbs.	25	616013-12038
LKCPC300	3	3.060-3.626	450 lbs.	50 lbs.	50 lbs.	25	616013-12039
LKCPC350	3 1/2	3.626-4.126	450 lbs.	50 lbs.	50 lbs.	25	616013-12040
LKCPC400	4	4.126-4.626	450 lbs.	50 lbs.	50 lbs.	25	616013-12041

• Factory pre-set torque releases at 27 in. ± 10 in. lbf. during first-time installation only
 • For rigid or EMT pipe application, we recommend applying a torque of 45 in. lbf.

* Safety Factor 4
 ** Safety Factor 1

Please ask your Thomas & Betts sales representative for a complete catalog of quality Thomas & Betts electrical products or visit us at www.tnb.com. For customer service, call 1-800-816-7809. For technical questions, call 1-888-862-3289.

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