



## Superstrut®

**NEW!**

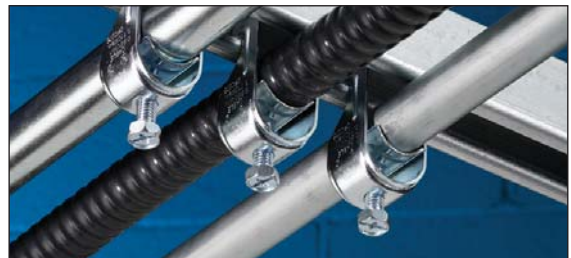
### Cobra™ One-Piece Cable and Pipe Clamp

**Takes a bite out of your installation time!**

- **One-piece, heavy-duty construction** ready to install right out of the box, no need to break apart and re-assemble, no screws or bolts to drop.
- **Installs quickly and securely** using one hand.
- **Universal bolt head** accepts a range of tools.
- **Eliminates the guesswork** from clamp selection — one catalog number attaches equal trade sizes of EMT and rigid conduit.
- **Parallel hook design** keeps conduits and cable square with strut.
- **Reconfigure wiring without complete disassembly.** Remove cables easily without disturbing neighboring clamps.



Multi-driver combination bolt head accepts a wrench, screwdriver or nut driver.



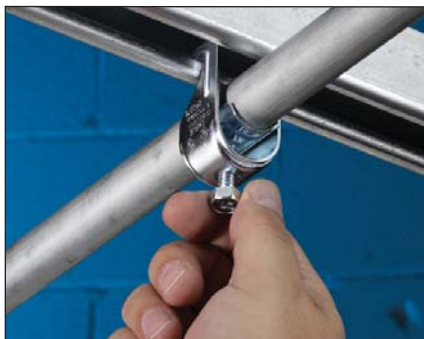
Attaches a full range of EMT, rigid conduit and cable to strut channels.



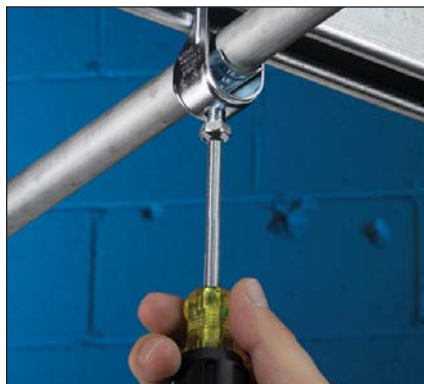
Remove cable or pipes easily without disturbing neighboring clamps.

Available at:

 **VIKING**electric  
A Sonepar Company



1. Hook clamp into strut channel and hand tighten.



2. Tighten bolt.

## Simple Product Selection, Solid Installation

- **Clear markings on each clamp** identify the catalog number, min./max. outer cable diameters, EMT/Rigid trade sizes, CSA and UL stamps.
- One size clamp works on **equal trade sizes for both EMT and rigid conduit**.
- Works with **all depths of strut** —  $1\frac{3}{16}$ " to  $3\frac{1}{4}$ ".
- **Two hooks on the same side** make the clamp easy to install and keep conduits and cable square with strut.
- **Rugged stirrup and wide saddle design** holds securely with no damage to conduit or cable.
- **Suggested design load** is 200 lbs. ( $\frac{1}{2}$ " to 2"); 350 lbs. ( $2\frac{1}{2}$ " to 4"). Safety factor 4:1 (safety factor = ratio of ultimate load to the design load).
- **Heavy-duty  $\frac{5}{16}$ " hex bolt** with multi-driver head (Robertson square, Phillips cross-recess and slot) provides full range of installation options. Virtually any tool will work!
- **Bright zinc finish** — clamps are electrogalvanized after fabrication for additional durability.



## Ordering Information

Cat. Number	For EMT and Rigid Conduit Trade Size	Cable O.D. Range (in.)	Static Load Limit (lb) Safety Factor = 4	Quantity per Box	UPC Number
<b>Electro Galvanized Steel</b>					
CPC050	$\frac{1}{2}$ "	0.650 - 0.890	200	100	61601310698
CPC075	$\frac{3}{4}$ "	0.860 - 1.110	200	100	61601310700
CPC100	1"	1.100 - 1.400	200	100	61601310702
CPC125	$1\frac{1}{4}$ "	1.400 - 1.725	200	50	61601310704
CPC150	$1\frac{1}{2}$ "	1.690 - 1.980	200	50	61601310706
CPC200	2"	1.980 - 2.576	200	50	61601310708
CPC250	$2\frac{1}{2}$ "	2.576 - 3.060	350	25	61601310710
CPC300	3"	3.060 - 3.626	350	25	61601310712
CPC350	$3\frac{1}{2}$ "	3.626 - 4.126	350	25	61601310714
CPC400	4"	4.126 - 4.626	350	25	61601310716

Not available in aluminum.

Available at:

