

***Kindorf®***

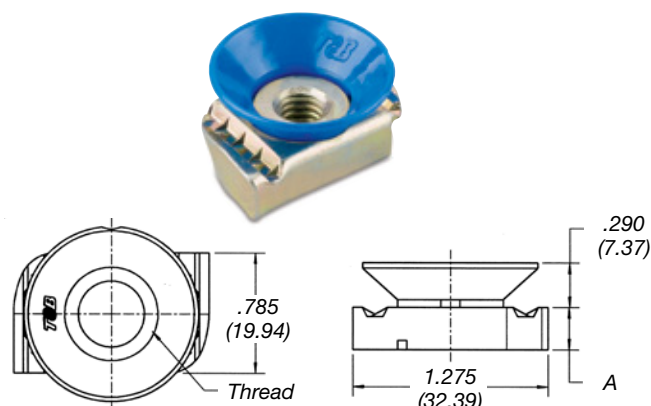
## Universal Cone Nuts

Easy to Use and Compatible  
with Any Strut Depth.



***Thomas & Betts***





## Specifications

Resistance to Slip for 12-Gauge Strut		Resistance to Slip for 14-Gauge Strut	
UNC Thread Size	Load (lbs.)	UNC Thread Size	Load (lbs.)
<b>Slip Resistance</b>			
1/4"-20	300	1/4"-20	300
5/16"-18	500	5/16"-18	450
3/8"-16	800	3/8"-16	650
1/2"-13	1,200	1/2"-13	1,000
5/8"-11*	1,200	5/8"-11	650
3/4"-10*	1,200	3/4"-10	650
7/8"-9*	1,500	7/8"-9	1,000
Allowable Pull-Out for 12-Gauge Strut		Allowable Pull-Out for 14-Gauge Strut	
UNC Thread Size	Load (lbs.)	UNC Thread Size	Load (lbs.)
<b>Allowable Pull-Out</b>			
1/4"-20	600	1/4"-20	600
5/16"-18	800	5/16"-18	800
3/8"-16	1,000	3/8"-16	1,000
1/2"-13	2,000	1/2"-13	1,400
5/8"-11	2,000	5/8"-11	1,400
3/4"-10	2,000	3/4"-10	1,300
7/8"-9	2,000	7/8"-9	1,300

\* Not tested for Cone Nuts.

Note: All values are listed with a safety factor of 3 (minimum).

## Cross Reference

New Cat. Number	Finish	Thread Size	Replaces
UCN14	Gold	1/4"	UC100 1/4
			BC-910-1/4
			CM100 1/4
UCN12	Gold	1/2"	UC100 1/2
			BC-910-1/2
			CM100 1/2
UCN38	Gold	3/8"	CM100B12
			UC100 3/8
			BC-910-3/8
UCN516	Gold	5/16"	CM100 3/8
			<b>NEW!</b>

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

# Universal Cone Nuts

## The Easy-to-Use Solutions that Fit All Channels

Connecting modular framing channels and attaching accessories using standard spring and channel nuts can be frustrating. Spring lengths must be matched to strut depth, springs can slip through and get trapped in slots, and parts bind together during transit and storage. Channel nuts are effective, but they require constant attention during installation, decreasing efficiency.

New Kindorf® Universal Cone Nuts from Thomas & Betts erase compatibility issues, sliding easily into their optimal location in each channel. These easy-to-identify, distinctively colored cone nuts are available in every common thread size and are equally effective on any strut depth, including the 1½" Kindorf® and 1½" Superstrut® channels. Unlike channel and spring nuts, Universal Cone Nuts will not twist or bind together prior to installation. Plated in rugged Galv-Krom®, they resist corrosion better than components with pre-galvanized and electroplated finishes.

With the ideal combination of ease of use, exact positioning and compatibility, Kindorf® Universal Cone Nuts are time-saving solutions to your metal framing needs.

- One size fits all strut depths
- Easy installation with no more springs jamming in strut slots
- Easy storage and distribution of parts at the jobsite

## Kindorf® Universal Cone Nuts

Cat. Number	Description	UPC Number
UCN14	1/4" Cone Nut, Galv-Krom®	785991-06612
UCN12	1/2" Cone Nut, Galv-Krom®	785991-06624
UCN38	3/8" Cone Nut, Galv-Krom®	785991-06618
UCN516	5/16" Cone Nut, Galv-Krom®	785991-06617