

Introducing the New Buzznut™



Features

- Available in 1/4"-20, 3/8"-16, 1/2"-13, and 5/8"-11.
- Can be installed at any desired position on the ATR, eliminating the need to thread hex nuts up along ATR.
- Combination design reduces on site material handling.
- Can be easily removed and adjusted.
- Slip on design allows you to retro-fit a trapeze without disassembling existing supports.
- Reduces installation time 42%.
- Replaces jam nuts in high vibratory applications.
- Load capacities similar to that of ATR.
- Available in Zinc Plated or 316 stainless steel.

Phone: 800-851-7415 • www.cooperblines.com

Bolted Framing • BA193S


COOPER B-Line

UPC/Part Number	Catalog Number	Thread Size	Torque ft-lbs	Load Cap. lbs	Wt./C lbs	Box Qty.
782051 49465	SLWN1/4ZN	1/4"-20	6	240	14.40	50
782051 49466	SLWN3/8ZN	3/8"-16	6	730	15.40	50
782051 49464	SLWN1/2ZN	1/2"-13	6	1350	18.80	50
782051 49467	SLWN5/8ZN	5/8"-11	6	2100	25.40	50
782051 49982	SLWN1/4SS6	1/4"-20	6	240	14.40	50
782051 49983	SLWN3/8SS6	3/8"-16	6	730	15.40	50
782051 49981	SLWN1/2SS6	1/2"-13	6	1350	18.80	50

Loads have a safety factor of 3.



1. Hold Buzznut in open position and install at desired location on ATR. Hand-tighten the hex nut portion of the assembly clockwise to close.



2. Once trapeze is in the desired elevation, snug against the channel by rotating the entire assembly clockwise to a position that is square with the channel.
(No more than 1/4 turn)



3. To complete assembly, snug hex nut portion of the assembly by turning clockwise against the square washer.
(4 - 6 ft-lbs)