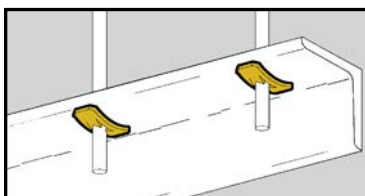


- Allows for rigid attachment of pipe sleeves to wall and floor forms for concrete pouring.
- Accommodates Schedule 40, Schedule 80, or 5/16" and smaller wall thickness.

Pipe Sleeve Fasteners



UPC/Part Number	Catalog Number	Sleeve Diameter	Wall Thickness	Box Qty.
78101118285	BD40	All Dia.	5/16" & Under	100
78101118285	BD40	2" to 6"	Schedule 40 Pipe	100



- Push Nuts designed for use with plain rod.
- "U" Nuts provide 1/4"-20 thread impression for unthreaded hole.
- No installation tools required.

Accessory Nuts



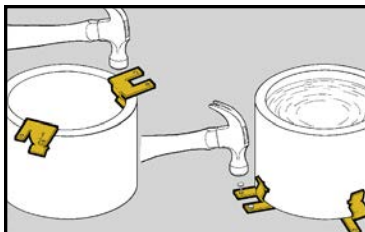
BN-2, BN-4,
BN-6 Push
Nuts



BN1
"U" Nuts With
Thread Impression

UPC/Part Number	Catalog Number	Rod/Wire Size	Static Load Capacity	Box Qty.
78101110115	BN-2	#8 Wire	100 lbs. thru 3/8" hole	100
78101119120	BN-4	1/4" Plain Rod	100 lbs. thru 3/8" hole	100
78101119125	BN-6	3/8" Plain Rod	200 lbs. thru 1/2" hole	100
78101119110	BN1	1/4" Threaded Rod	50 lbs. on 9/32" hole	100

Read safety/installation instruction sheets in packages before use.

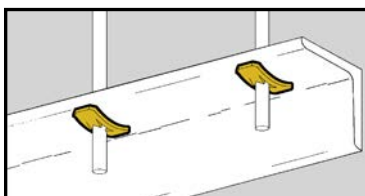


- Allows for rigid attachment of pipe sleeves to wall and floor forms for concrete pouring.
- Accommodates Schedule 40, Schedule 80, or $\frac{5}{16}$ " and smaller wall thickness.

Pipe Sleeve Fasteners



UPC/Part Number	Catalog Number	Sleeve Diameter	Wall Thickness	Box Qty.
78101118285	BD40	All Dia.	$\frac{5}{16}$ " & Under	100
78101118285	BD40	2" to 6"	Schedule 40 Pipe	100



- Push Nuts designed for use with plain rod.
- "U" Nuts provide $\frac{1}{4}$ "-20 thread impression for unthreaded hole.
- No installation tools required.

Accessory Nuts



BN-2, BN-4,
BN-6 Push
Nuts



BN1
"U" Nuts With
Thread Impression

UPC/Part Number	Catalog Number	Rod/Wire Size	Static Load Capacity	Box Qty.
78101110115	BN-2	#8 Wire	100 lbs. thru $\frac{3}{8}$ " hole	100
78101119120	BN-4	$\frac{1}{4}$ " Plain Rod	100 lbs. thru $\frac{3}{8}$ " hole	100
78101119125	BN-6	$\frac{3}{8}$ " Plain Rod	200 lbs. thru $\frac{1}{2}$ " hole	100
78101119110	BN1	$\frac{1}{4}$ " Threaded Rod	50 lbs. on $\frac{9}{32}$ " hole	100

Read safety/installation instruction sheets in packages before use.