NYLON CABLE RACK INSULATOR PAD

NEW PRODUCT FOR UNDERGROUND CABLE RACKING

Non-porcelain option for cable support for t-slot channel type underground cable racking



Catalog Number C2031120P



FEATURES AND BENEFITS

- Resist chipping and breakage
- C2031120P is a direct replacement for porcelain equivalent C2031120
- Meets requirements of ANSI C135.35



INSULATOR PAD								
Catalog Number	Length	Width	Cable Radius	Approx. Ship Wt. per Each				
C2031120P	3"	2-3/4"	1-1/2"	0.34 lbs.				

CABLE RACKING							
Catalog Number	Number of Holes for Support Hooks	Overall Length	Mounting Hole Spacing	Approx. Ship Wt. per Each			
C2031124	8	15"	13 1/2"	1.62 lbs.			
C2031125	14	24"	22 1/2"	2.30 lbs.			
C2031126	18	30"	28 1/2"	2.80 lbs.			
C2030313	37	55 1/4"	N/A	5.70 lbs.			
C2030314	47	70 1/4	N/A	7.20 lbs.			

ANSI Standard, C135.35

CABLE RACK SUPPORT HOOKS							
Standard Catalog Number	Length from Face of Rack	ANSI Load Rating	Steel Size	Approx. Ship Wt. per Each			
C2031131	4"	600 lbs.	1-1/2" × 1-1/8" × 3/16"	0.42 lbs.			
C2031132	7 1/2"	400 lbs.	1-1/2" × 1-1/8" × 3/16"	0.96lbs.			
C2031133	10′	300 lbs.	1-1/2" × 1-1/8" × 3/16"	1.08 lbs.			
C2030317	10"	Non-ANSI Style	1-1/2" x 2-1/16" x 13/64"	1.76 lbs.			
C2030315	14"	300 lbs.	1-1/2" × 1-35/64" × 3/16"	2.04 lbs.			
C2030316	18"	200 lbs.	1-1/2" x 1-35/64" x 3/16"	2.68 lbs.			

ANSI Standard, C135.35

