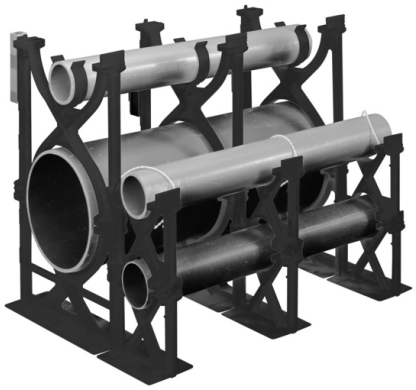
Thomas&Betts



Carlon®

Snap-Loc Spacers & Accessories
T&B Catalog Number: S289PLN
UPC Number: 03448100457
Status: Active
Description:

5 inch x 3 inch Snap-Loc non-metallic intermediate spacer.

Features

	Snap-Loc Spacers provide a side dovetail rail-and-groove design enabling side-by-side interchange-ability of conduit spacer sizes while maintaining hor-izontal stability.
	Locking keyways incorporated into intermediate spacers eliminate the need for costly top spacers in each size.
	The locking keyways provide for the use of a bead-ed strap that secures the top section of the conduit.
	1 in. and 2 in. Snap-Loc reducers enable fixturing of 1 in. or 2 in. conduit inside larger spacers.
	Snap-Loc rebar holder provides stabilization on large banks of spacers.

Application

	Snap-Loc Duct Spacers provide stability, consistent separation and relieve direct stress for duct materi-als encased in concrete and direct-buy applications.
	Non-metallic Snap-Loc Spacers are designed specifically for use with non-metallic duct, with max-imum O.D. dimensions as specified in NEMA TC-2, TC-6 and 8, and ASTM F512.
	The innovative vertical and horizontal interlock-ing Snap-Loc design has tapered joining slots with maximum tolerances for easy jobsite assembly.

General

Material	Non-Metallic

Dimension Information

Size (inches)	5 x 3
Dim A (inches)	8.690
Dim B (inches)	2.845
Dim C (inches)	8.57

Packaging

Package in Units	30
T&B Sold in UOM	Each
T&B Weight Per UOM	0.41 lbs. Each

Application Support

T&B Sales Drawings	wsd-ac03237
Product Overview-Spacers	Available on Website

Notes

The use of duct spacers for direct burial may result in excessive point deflections unless proper design engineering is applied, such as the proper compaction of the appropriate backfill material.

For further technical assistance, please contact us...

Thomas & Betts - USA
8155 T&B Blvd.
Memphis, TN 38125
www.tnb.com

T&B Technical Support
MS 3B-50
8155 T&B Blvd.
Memphis, TN 38125

Hours: 7AM - 6PM CDT
Monday-Friday
Phone: (888) 862-3289
Fax: (901) 252-1321
Email:techsupport@tnb.com