

TECHNICAL DATA SHEET - INTERACTIVE PDF

# Duct Spacer, Snap-Loc® base spacer

## For use with nonmetallic ducts

**Carlton®**



Snap-Loc® duct spacers help provide stability, consistent separation and relieve direct stress for duct materials encased in concrete and direct bury applications.

### 3-Part Specification: End User Tools

#### Features:

- Side dovetail rail and groove design allows for side-by-side interchangeability of conduit spacer sizes while maintaining horizontal stability.
- Locking keyways incorporated into intermediate spacers eliminate the need for costly top spacers in each size. The locking key ways provide for the use of a beaded strap that helps secure the top section of conduit.
- 1" and 2" Snap-Loc® Reducers allow fixturing of 1" or 2" conduit inside larger spacers.
- The Snap-Loc® Rebar Holder helps provide stabilization on large banks of spacers.

#### Applications:

- Concrete-Encased
  - Direct-Burial
- Note: Purchaser is responsible for installation design and determination of the appropriateness of the product for any specific application.

#### Material:

- High Impact Polystyrene

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Product selection and dimensions (inches)				
Part no.	Description	A	B	C
S288JHN	2 X 1½	4.000	1.250	4.25
S288JJN	2 x 2	4.500	1.250	4.25
S288JLN	2 x 3	5.500	1.250	4.25
S288LHN	3 x 1½	5.125	1.812	4.81
S288LJN	3 x 2	5.625	1.812	4.81
S288LLN	3 X 3	6.625	1.812	4.81
S288NFN	4 x 1	5.609	2.312	4.50
S288NHN	4 x 1½	6.125	2.312	4.50
S288NJN	4 x 2	6.625	2.312	4.50
S288NLN	4 x 3	7.625	2.312	4.50
S288PHN	5 x 1½	7.190	2.845	5.84
S288PJN	5 x 2	7.690	2.845	5.84
S288PLN	5 x 3	8.690	2.845	5.84
S288RHN	6 x 1½	8.250	3.375	6.38
S288RJN	6 x 2	8.750	3.375	6.38
S288RLN	6 x 3	9.750	3.375	6.38
S288SHN	8 x 1½	10.255	4.378	7.38
S288SJN	8 x 2	10.755	4.378	7.38
S288SLN	8 x 3	11.755	4.378	7.38

Note: Product must be installed in accordance with applicable national and local electrical codes.

