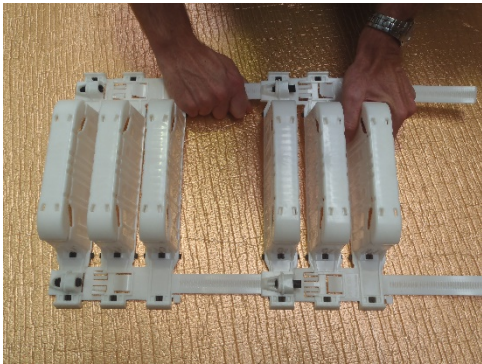


Application

A completely non corroding, non-metallic casing spacer for Pipe-in-Pipe (PIP) applications such as slip lining and cased crossings for all medium to heavy weight pipe materials including steel, ductile, MSCL, GRE, PVC, HDPE. Suitable for all diameters from of 4" OD to 63" OD and beyond by addition of multiple segments.

Construction & Features

- Made from ACETAL POM engineering thermoplastic with high flexural strength, high temperature resistance, low co-efficient of friction, abrasion resistance and outstanding chemical resistance.
- Integrated rubber grip pads under collars to prevent slippage. No requirement to pre-wrap pipe.
- Requires only a flat blade screwdriver for installation.
- Load sharing suspension system allowing heavy loads to be shared across multiple runners reducing point loading and increasing the overall load capacity of the spacer.
- Ability to combine different runner heights in the same spacer ring to assist in borehole grade correction.
- Greater diameters are accommodated by joining additional segments.



Models

Model	Runner Height	Part #	Operating Temp (Deg F)	Recommended for use on Pipe Diameter	Units per carton	Carton Dimensions (L x W x H)	Gross Carton Weight
HDX 38	1 ½"	00038	- 4 F to 176 F (temperatures above 122 F may require closer intervals)	4" OD & greater	20	14.6 x 14.2 x 13.4"	24.2 lbs
HDX 65	2.56"	00065			20	14.6 x 14.2 x 14.2"	28.6 lbs
HDX 90	3.54"	00090			20	14.6 x 14.2 x 15.4"	32.1 lbs
HDX 125	4.92"	00125			20	14.6 x 14.2 x 16.5"	37.4 lbs

Compliance

- Manufactured under a certified ISO 9001 Quality Management System.
- Compliant with AS/NZS 4020:2005 Products for use in contact with drinking water.
- Complaint with lead free requirements of Section 1417 of the US Safe Water Drinking Act.

Notes:	Submitted By:
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