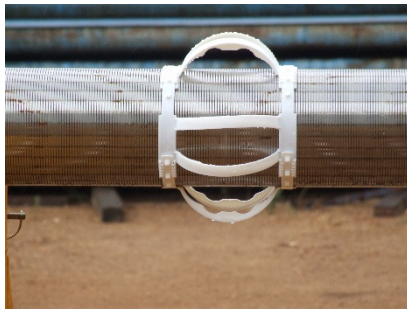


## Application

A non-metallic bow spring centralizer for applications such as gravel packed screens, water well casing, monitor wells, drop pipe, and pump installation plus Ground Engineering related applications such as piles, soil nails, anchors and sheathing installations. This model will fit casing and sheathing diameters from 2.28" OD to in excess of 8" OD, and is available in three bow heights of 0.78", 1.18" and 2".

## 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.
- Flexible bow able to deflect to handle tight annulus settings.
- A 155 Series setting tool is required for assembly.
- The flexible bows can deflect under force to pass minor obstructions in the borehole.
- Greater diameters are accommodated by joining additional segments.



## Models

Model	Runner (Bow) Height	Part #	Operating Temp (Deg F)	Recommended for use on Pipe/Nail Diameter	Units per carton	Carton Dimensions (L x W x H)	Gross Carton Weight
155 HT-C	0.78"	09810	- 4 F to 176 F (temperatures above 122 F may require closer intervals)	2.28" OD- 7.09" OD	30	11.417" x 9.055" x 9.055"	3.96 lbs
155 HT-D	1.18"	09988			30	11.417" x 9.055" x 9.055"	3.96 lbs
155 HT-E	2"	09865			30	11.417" x 9.055" x 9.055"	3.96 lbs
155 Series Setting Tool	-	09940	-	-	1	19.094" x 5.905" x 2.283"	3.3 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.

<b>Notes:</b>	<b>Submitted By:</b>
---------------	----------------------