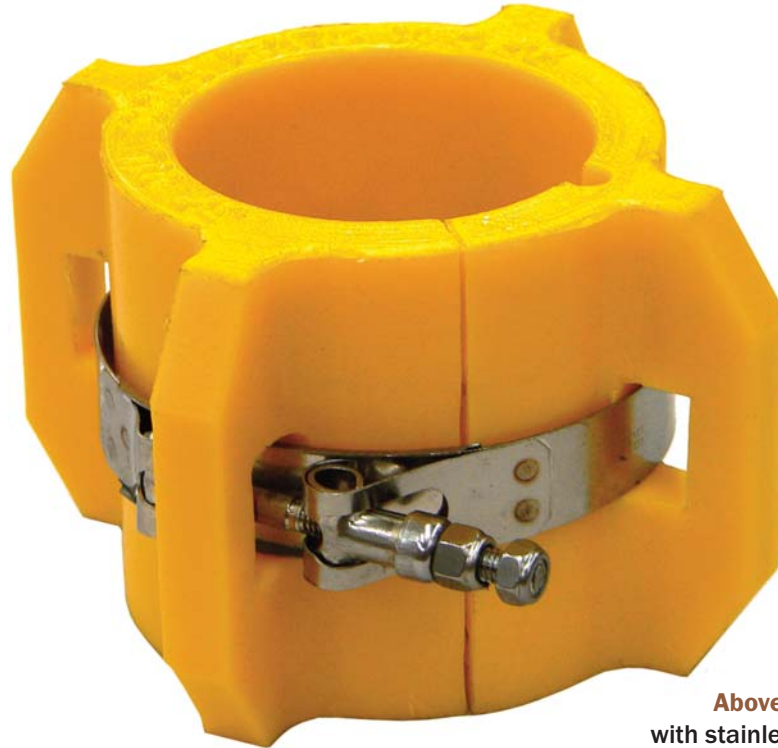




Production Equipment > Downhole
Tubing Centralizers

Flexible, durable and economical way to protect and insulate the tubing string



Above: Tubing Centralizer, complete with stainless steel clamp and wire relief.

Design

Tubing centralizers are a cost effective way of maintaining equal spacing between a tubing string and its casing in a well. The centralizers are designed to easily clamp over the tubing string before or during installation into the casing.

Construction

The tubing centralizers are made from urethane with a hardness of 95 Shore A, to optimize flexibility for ease of installation and strength for extended life. Each centralizer is held in place by a stainless steel T-bolt clamp to ensure that the centralizer does not shift out of position during or after installation.

Compatibility

The tubing centralizers come with four 5/16 reliefs that will hold a wire against tubing string to prevent damaging during installation.

Sizing †

Size	Dimensions (in)	
	ID	OD at Wings
2 3/8 x 6 5/8	2.38	5.95
2 3/8 x 8 5/8	2.38	7.95
2 7/8 x 6 5/8	2.88	5.95
2 7/8 x 8 5/8	2.88	7.95
3 1/2 x 6 5/8	3.50	5.95
3 1/2 x 8 5/8	3.50	7.95

† Stock sizes shown. Other dimensions can be accommodated with adequate lead time.

Environmental Information

Continuous Service Temperature:

-76 °F to 176 °F [-60 °C to 80 °C]

(Over time, material can become brittle outside temperature range)

Ordering Information

- 1.) Tubing O.D.
- 2.) Casing I.D.
- 3.) Wire Relief diameter (If Needed)