

Construction

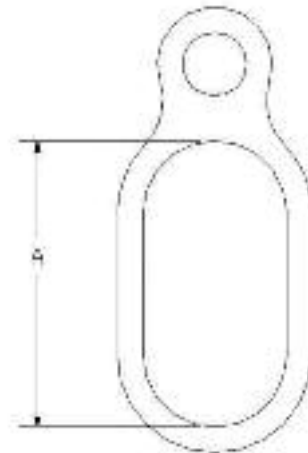
The Ring Ties are molded from a grey track-resistant silicone rubber compound. The Silicone Ring Ties are designed to hold the messenger or cable in the saddle of a cable spacer.

Features

- Compatible with Southwire polyethylene covered conductors or other polyethylene covered conductors
- Ring Ties are molded from a long life track resistant silicone compound
- UV resistant

Application

The Ring Ties are used to hold covered conductors and messengers in the saddle of a cable spacer. The Ring Ties were developed to meet the electrical, mechanical and environmental parameters typical of overhead distribution lines.



Southwire Stock #	Description	Dimension A (in)	Weight (lbs)
64946801	Ring Tie, 35kV SW Tie Type Spacers	4.3	0.06
64991001	Ring Tie, 15kV SW Tie Type Spacers	3.5	0.05