



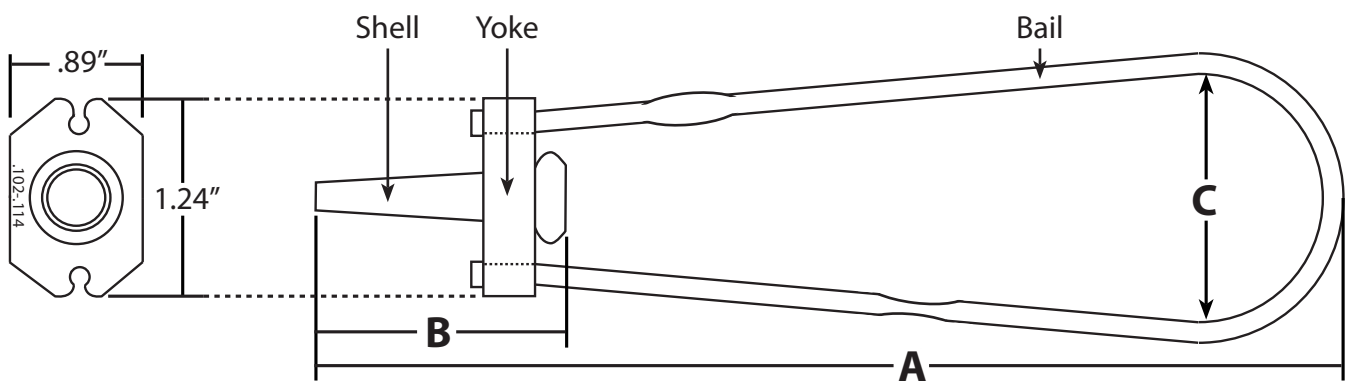
### Description

The Multicom MUL-QuickVise-109 is used to deadend galvanized steel messenger mid-span of a service drop. The QuickVise is designed to support both ends of self supporting multi-pair drop wire that uses a solid galvanized steel messenger wire.

### Technical Specifications

- Rated to hold a minimum of 90% of Rated Breaking Strength (RBS) of the messenger wire
- Recommended for use with .500 coaxial cable with messenger wire
- Used for deadend or mid-span applications
- Also known as an Automatic Deadend

Parameter	Specification
Shell Material	Aluminum Alloy
Yoke Material	Aluminum Alloy
Bail Material	Stainless Steel
Minimum Conductor Diameter	.102" (2.6mm)
Maximum Conductor Diameter	.114" (2.9mm)
Weight/each	.05 lbs (.04 kgs)
Standard Package	100 (9 lbs/4 kgs)



Part#	A	B	C
MUL-QuickVise-109	5.5" (139.7mm)	1.47" (37.33mm)	1.60" (40.64mm)

**MUL-QuickVise-109**