

Thimble Clevis

Weight: 0.00kg

Dimensions: 0.00cm x 0.00cm x 0.00cm

Description

Thimble Clevises are used in conjunction with PREFORMED Dead-ends on suspension-type or Dead-end insulators. The thimble is intended to provide a smooth internal contour to prevent stress concentration within the loop of a PREFORMED Dead-end. The Clevis includes a steel pin which links it through the eye of an insulator and secures it with a humpbacked cotter key.

Features

- If removal or replacement of an insulator, or similar maintenance, is required, only the cotter key and steel pin need to be removed to release the clevis.

Documentation

Catalog Pages

[Thimble Clevis - Catalog](#)

Part Tables

Catalog Number	Wt. Per Unit	Units Per Carton	RHS	Material
TC-5A	0.75 lb	25	12,000	Aluminum
ATC-20M	1.8 lb	25	20,000	Aluminum
TC-5F	1.6 lb	25	26,900	Iron
TC-17	1 lb	25	15,000	Iron
TC-6F	2.4 lb	25	42,400	Iron