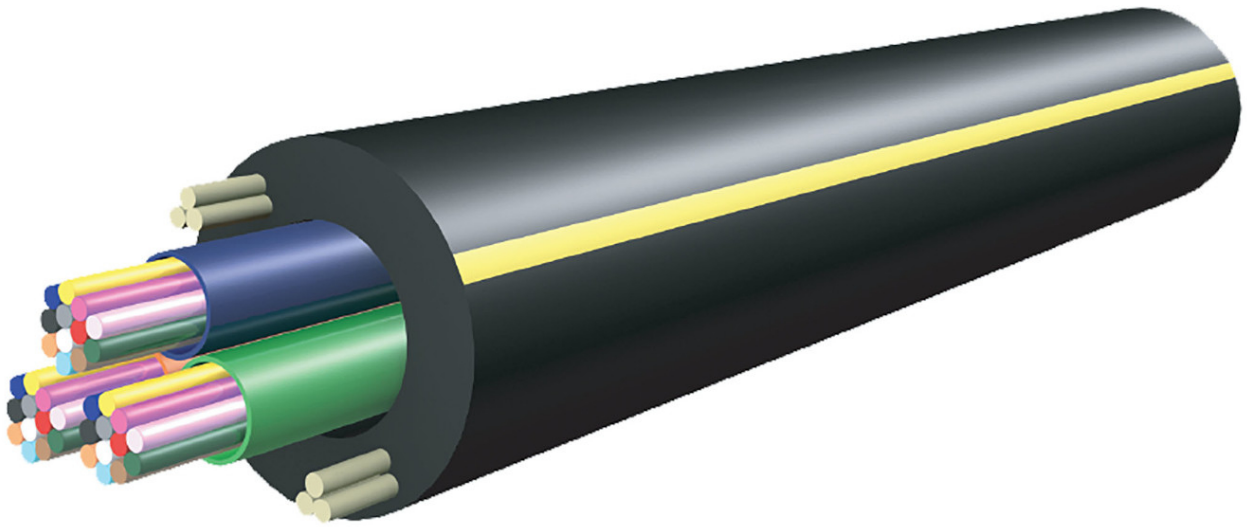


Mills External Fibre Locking Mechanism for Ultra-Lightweight Overhead Cables

Product Images

Product Code: S00-7197





Short Description

The Fibre Locking Mechanism anti-creep device, is a locking mechanism essential for 'loose' jacketed element or elements in an overhead cable.

The FLM or ELM as it is sometimes known, provides an effective solution that isolates the termination of the fibres, either spliced or connectorised, in the fibre enclosure from the 'in span' environmental loading (ice and winding).

Attached to a wooden pole with 4 No.8 x 1 inch Countersunk Pozi Wood Screws (supplied), or on hollow poles using S83-1542 Banding Stainless Steel 20mm x 50m

A number of ELMs can be fitted on a pole in line.

Designed to form a 'bridge' over other cables fitted to a pole.

Ref: 066611

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