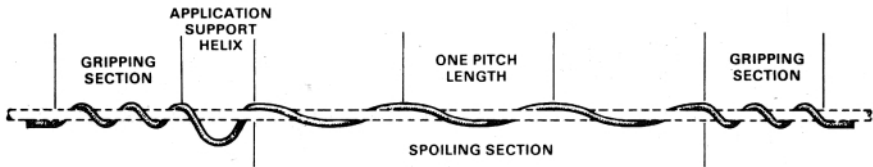


# FIBERLIGN<sup>®</sup> Motion Control Products

## FIBERLIGN<sup>®</sup> Air Flow Spoiler



The central spoiling section of the FIBERLIGN<sup>®</sup> Air Flow Spoiler suppresses galloping or dancing motion of OPGW or other fiber optic cables by providing a constantly changing aerodynamic profile.

Helical gripping sections on both ends of the FIBERLIGN<sup>®</sup> Air Flow Spoiler secure the unit to the cable while minimizing compressive clamping forces.

The number and placement of FIBERLIGN<sup>®</sup> Air Flow Spoilers in each span are determined by a computer programme which considers the results of ongoing field and laboratory research.

Consult PREFORMED<sup>™</sup> Line Products Company for specific recommendations.

### CATALOGUE NO.

### CABLE DIAMETER mm

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FAS 1114	11,73 - 14,30
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