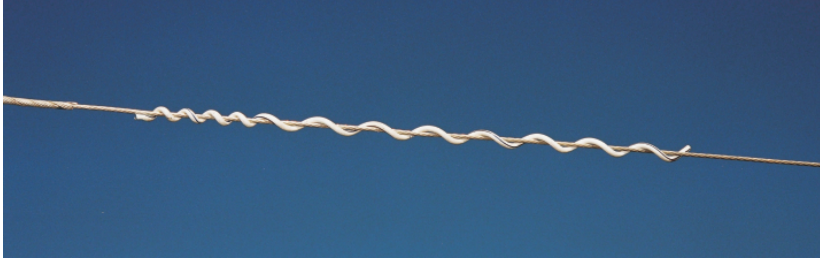


FIBERLIGN® Motion Control Products

FIBERLIGN® Spiral Vibration Damper



The FIBERLIGN® Spiral Vibration Damper effectively reduces levels of aeolian vibration on Optical Ground Wire (OPGW) or other self supported fiber optic cables.

Each FIBERLIGN® Spiral Vibration Damper has a helically formed dampening section sized for interplay of damper and cable, to provide the action/reaction motion that opposes the natural vibration wave. Also included is a gripping section with a smaller helix to grip the cable.

The degree of protection needed for a specific application depends on a number of factors such as cable type, line design, temperature, tension, and exposure to wind flow.

Consult PREFORMED™ Line Products Company for specific recommendations.

CATALOGUE NO.	CONDUCTOR DIAMETER mm	DAMPING LENGTH mm	TOTAL LENGTH mm
SVD 32	4,3 - 32	940	1200
SVD 34	6,33 - 8,28	990	1250
SVD 36	8,29 - 11,71	1040	1300
SVD 38	11,72 - 14,30	1070	1350
SVD 40	14,31 - 19,30	1150	1530

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