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CEILING SUSPENDED MOUNTED SEISMIC **SRB SEISMIC CABLE RESTRAINT KIT**

VMC Group SRB Seismic Cable Restraint is supplied with UL listed Loos pre-stretched color-coded cable and is used to seismically restrain isolated, suspended piping, ductwork, electrical services and various suspended equipment.

The SRB Seismic Cable Kit comes in four sizes, SRB-0 - 12 gauge, SRB-1 - 1/8", SRB-2 - 3/16" and SRB-3 - 1/4". Each kit comes with 9' of Loos color-coded cable, two thimbles, four clips, one isolation grommet, tube or sleeve with washers, two SRB brackets and two bolts with nut and washers. It is available for factory assembly where one end is factory swaged or clipped and packaged with all necessary parts.

VMC Group seismic cable restraints are positioned at a 45° angle from the point of support. The diameter of the cable is based on the weight of the equipment and specified seismic force.

VMC seismic cable restraints ensure positive attachment to the structure and distribution systems. When installed slightly slack, they do not compromise the vibration isolation by short-circuiting the isolation hanger.

FEATURES & BENEFITS

- Aircraft grade 7 x 19 cable is available in four different diameters - offering design flexibility, durability and reliability
- Pre-packaged kits contain all the necessary hardware for proper installation and to minimize labor costs
- International Building Code® compliant
- Loos cable is color-coded and UL listed
- Seismic

APPLICATIONS

- Suspended piping
- Suspended electrical services
- Suspended equipment
- Suspended ductwork

DOWNLOADS

Submittal Drawings

[Model seismic cable construction for isolated pipe, duct, and equipment.pdf](#)

[Model seismic cable construction for non-isolated pipe, duct and equipment.pdf](#)

[Model SRB seismic anchor bracket.pdf](#)

RELATED SERVICES

[Engineering](#)

The engineers we employ hold the highest industry-recognized credentials in structural analysis, elastomer development and system dynamics.

[Certification](#)

We are the first ISO accredited PCA ISO-17065, third-party certification body for special seismic certification of non-structural building components and their mounting configurations by the ICC's International Accreditation Service.

[Test & Measurement](#)

We are the only ISO 17025:2005 Accredited Seismic Simulation Test Laboratory with a triaxial shake table owned and operated by California licensed Structural engineers.

[Testing Services Update](#)

DCL now offers Nuclear Qualification and Testing services.

In partnership with [Greenberry Industrial](#), we now offer testing services that meet the requirements of ASME NQA-1.

[Call for more information.](#)

RELATED PRODUCTS



[SB-125 Seismic Cable Bracket](#)