



Type 13

Seismic Cable Restraints

Seismic Cable Restraints shall consist of galvanized steel aircraft cables sized to resist seismic loads with a minimum safety factor of two and arranged to provide all-directional restraint. Cable end connections shall be steel assemblies that swivel to final installation angle and utilize two clamping bolts to provide proper cable engagement. Cables must not be allowed to bend across sharp edges.

The VMC Group

Headquarters: 113 Main Street • Bloomingdale, NJ 07403 | Houston: 11930 Brittmoore Park Drive • Houston, TX 77041

Phone: 973.838.1780 | Toll Free: 800.569.8423

www.thevmcgroup.com