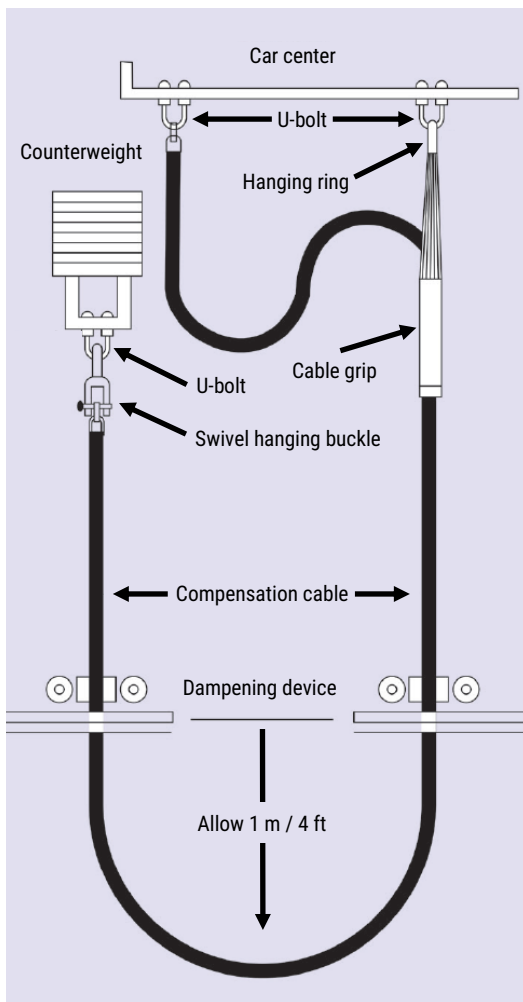


COMPENSATION CABLE



Product Description

This **compensation cable** is designed for use on elevators with rated speeds no greater than 700 FPM (3.56 m/s) and at operating temperatures of -20° C to +60° C.

This fire-retardant PVC-coated chain offers high flexibility for small loop width and low-noise operation.

An installation hardware kit is available. Dampening devices are recommended to minimize cable sway for higher-speed applications (> 30 FPM or 1.78 m/s).

Cables					
Part No.	Cable Wt.	Diameter	Chain Trade Size (in • mm)	Max Hang Length (ft • m)	Nom. Loop Width (in • mm)
WFQS100	1.00 • 1.49	1.14 • 29	0.25 • 6.35	555 • 170	23.50 • 600
WFQS150	1.50 • 2.23	1.38 • 35	0.31 • 7.87	590 • 180	23.50 • 600
WFQS200	2.00 • 2.98	1.50 • 38	0.35 • 8.89	600 • 185	25.50 • 650
WFQS250	2.50 • 3.72	1.65 • 42	0.41 • 10.41	600 • 185	25.50 • 650

Hardware & Dampening Rollers	
Part No.	Description
WFQDR	Compensation Cable, Dampening Roller Assembly
WFQHH	Compensation Cable, Hanging Hardware Kit

Hanging Hardware



Dampening Rollers

