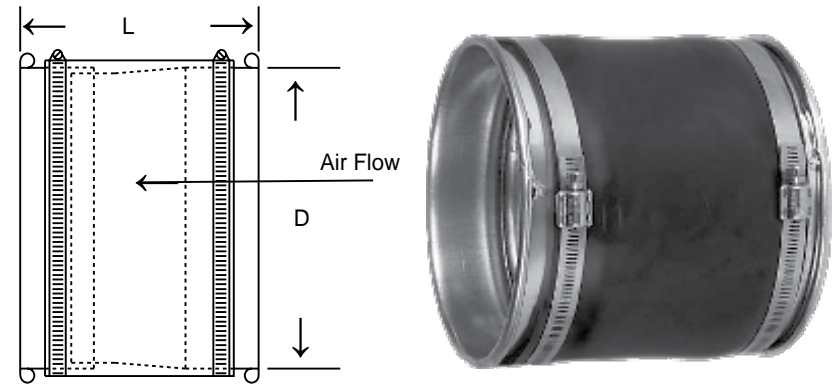


# QF Vibration Isolator 3206

Size In.	Ends	Length In.	Std Weight Galv. Lbs	Galvanized Steel			304SS (or 316SS)		
				22ga	20ga	18ga	22ga	20ga	18ga
3	QF	6.5	1.50	Std			Std		
4			2.00						
5			2.30						
6			2.90						
7			3.45						
8			3.80						
9			4.20						
10			4.80						
11			5.10						
12			5.60						
13			6.00						
14			7.60						
15			7.10						
16			8.60						
17			9.35						
18			10.15						
20			12.40						
22			14.90						
24	7	17.60	Std			Std			
26	Flanged	10							49.28
28									59.00
30									63.43
32									71.90
34									79.40
36									88.50
38									76.20
40									110.40



Temp Rating	QF Vibration Isolator	Additional Notes
194°	Rubber	Min. and max. temperature limited due to properties of the rubber
-40°		

Compliance / Rating of Product Components		
Product	Material	Compliance / Rating
QF Vibration Isolator	Galvanized	ASTM A527 with a G-90 rating
	304SS	Finish meets ASTM A240
	316SS	Finish meets ASTM A240
Rubber	Neoprene sheet Grade 70, 3/16" thick, color black, smooth both sides	ASTM D-2240 Hardness
3M Scotch Seal Metal Sealant 2084	Acetone blend	AAMA Specification 801.1

### Construction

**Collars:** have a laser welded longitudinal seam. Collars are attached to the body using a raised hemmed, spot welded seamed construction and are caulked.

**Hose Clamp (3285)** used on ends to secure rubber to metal ends.

**Note:** Standard QF end can be changed to Raw ID (RAWID), Raw OD (RAWOD), No Fitting (NF), Hose Adapter (RAWFLEX), Flat Flange (FFL), Angle Flange (ANGFL), or Van Stone (VANSTONE).