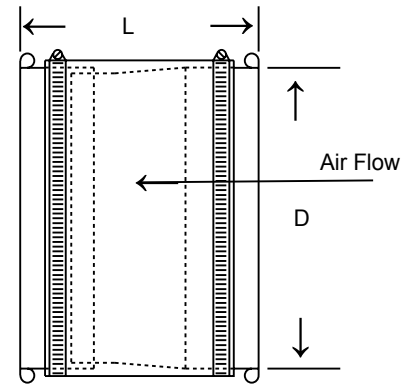


QF Vibration Isolator 3206

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 A653 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.

Notes: 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).

Reference Nordfab's QF Machine Adapter Technical Data sheet for actual ID and OD dimensions.