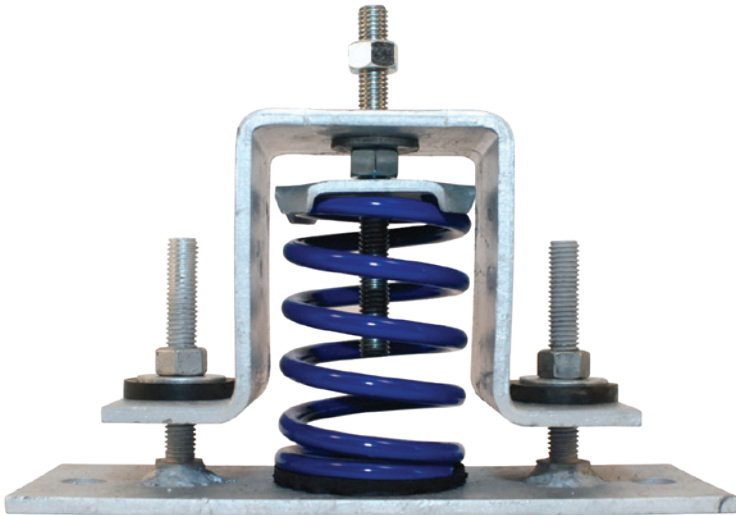


JQA E21 THRU JQE 6080

CLAMPS & PIPE SUPPORTS

SPRING MOUNTS



- Housings are hot dip galvanized
- Hardware is zinc plated
- Springs are powder coated
- 4 different housing types, JQA, JQB, JQBx and JQE for different loads
- Housings are available with different mounting options upon request

Rated Load		
E Springs 1" Deflection		
JQA	JQB/JQBx	JQE
E21	ET255	E976
E55	ET347	E1272
E79	ET473	E1660
E106	E630	E2000
E143	E806	E2532
E187	E1030	E3204
E244	E1230	E4128
E318	E1490	6080
E415	E1810	
E500	E2210	
E633		
E690		
E801		

OPA - 0070		
Pre-Approved Maximum Allowable Loads (lbs)		
Size	Horiz.	Vert.
JQA	800	1,660
JQB	1,000	1,600
JQBx	1,500	2,000
JQE	3,200	4,300

Materials & Finishes: HG

Material Specifications			
Material	Material Code	ASTM Designation	ASTM Description
Steel:	Use Finish Code	ASTM A1011 SS GR 33.	UBS channels are accurately and carefully cold formed to size from low-carbon strip steel. 12 Ga., 14 Ga. & 16 Ga.

Finish Specifications		
Finish	Finish Code	Description
Hot Dip Galvanized After Fabrication	HG	Components are fabricated from plain steel meeting the specification requirements of ASTM A1011 and hot dipped galvanized after fabrication. Hot dip galvanizing is performed to the specification requirements of ASTM A123. The zinc coating is typically 2.6 MIL or 1.5 oz./sq. ft. of surface area.

PROJECT INFORMATION:		APPROVAL STAMP:	
Project:			
Date:	Phone:		
Architect / Engineer:			
Contractor:			
Address:			
Notes 1:			