

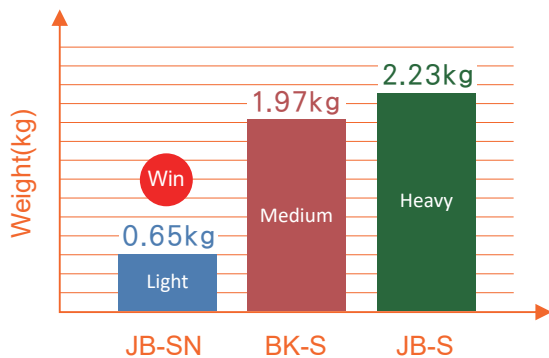
Corrosion Resistant

JB-SN ISOLATOR

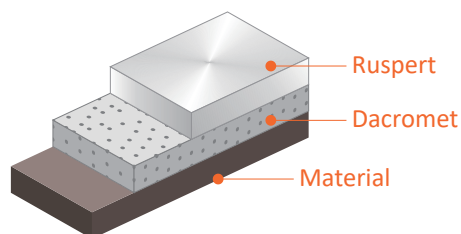
Spring Mounts



Light



Ruspert Coating



Ruspert

- Ruspert coating system requires two types of layers to strongly bond to each other to yield a high rust resistant ability. The first type of layer is the zinc plating pretreatment of substrate. The second type of layer is our high-grade anti-corrosion Rust Pro coating layer.
- Ruspert coating system gives a strong anti-corrosion effect as a result of the two layers tightly bonding together through special chemical reactions.

Frame Design



Rubber Pad on Side.



Coil Spring with Rubber Cover Design.

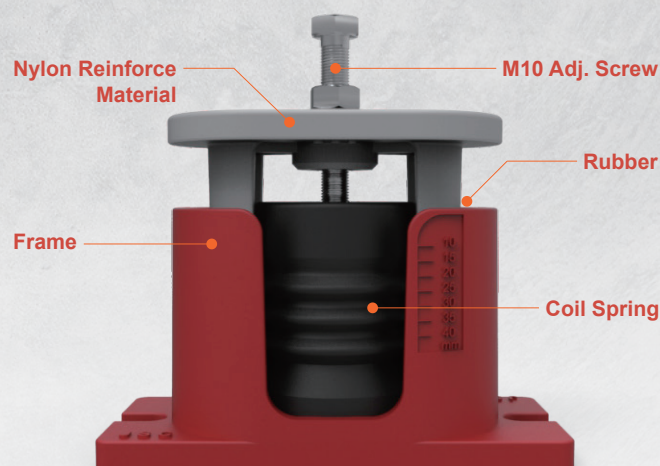
©ASTM D1308 TEST



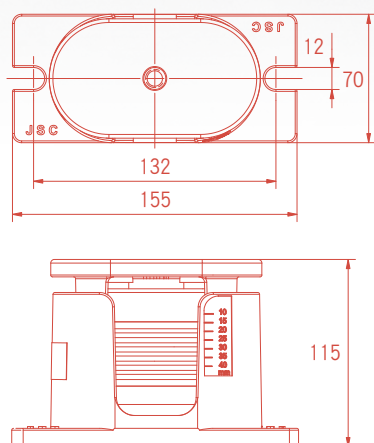
Dip on PH=3.0 Solvent 200 HR .

Features

1. Engineering plastics frame and housing
2. Resilient housing guides to prevent metal-to-metal contact
3. Quick and easy installation
4. Heavy-duty vibration isolation
5. Weather resistant finish



Dimensions(mm)



Specification

◎JB-SN (Deflection=25mm)

Type	Capacity (kgs)	Spring Rate (kg/mm)	Spring Color
JB-020-SN	10~20	0.8	Yellow
JB-030-SN	20~30	1.2	Dark Green
JB-050-SN	30~50	2.0	Red
JB-070-SN	50~70	2.8	Blue
JB-090-SN	70~90	3.6	Brown
JB-120-SN	90~120	4.8	Gray
JB-150-SN	120~150	6.0	White
JB-180-SN	150~180	7.2	Orange
JB-250-SN	180~250	10.0	Green

Applications

Heavy Engines, Pumps and Compressors, Chillers and Boilers, Generators, Fans



Accessory

1. Bolt M10
2. Washer 3/8"
3. Nuts M10

本公司保有依實際需要，變更本目錄內容之權利。