

Features

- Zinc-plated Steel Oval Mounting Flange
- Natural Rubber (NR), black color.
- 40, 60 Shore A ± 5 (medium hardness for effective vibration damping).
- Damp vibrations, shocks, and noise from moving bodies or unbalanced vibrating masses.
- Prevents malfunctioning and extends machine lifespan.
- Reduces health risks caused by vibration exposure.
- Minimizes noise pollution.
- Ideal for equipment and machinery where vibration isolation is critical.
- Common in industrial, mechanical, and automation systems.

RS PRO RS PRO Wall Oval Mounting Flange and Tapped Boss, Zinc-plated Steel, Natural Rubber NR, Hardness 40, 60 Shore A ± 5



RS Professionally Approved Products bring to you professional quality parts across all product categories. Our product range has been tested by engineers and provides a comparable quality to the leading brands without paying a premium price.

Product Description

RS PRO Wall Oval Mounting Flange Rubber Buffer, Zinc-Plated Steel, Hardness 40, 60 Shore A \pm 5

This RS PRO wall-mounted rubber buffer is designed to protect sensitive installations—such as electrical panels—from vibrations and shocks caused by nearby machinery. Featuring a durable zinc-plated steel construction with a tapped boss and oval mounting flange, it offers secure wall attachment and effective vibration damping. With hardness options of 40 and 60 Shore A \pm 5, it provides the right balance of flexibility and stability for various industrial applications.

Key Features:

- *Hardness Options: Available in 40 and 60 Shore A \pm 5 for tailored vibration control.*
- *Zinc-Plated Steel Components: Ensures corrosion resistance and long-term durability.*
- *Wall-Mount Design: Ideal for vertical installations and space-constrained environments.*
- *Tapped Boss: Allows secure connection to vibrating equipment.*

Applications:

- *Electrical panels*
- *Wall-mounted fans*
- *HVAC units*
- *Control boxes*
- *Light rotary machinery*

Benefits:

- *Reduces vibration transmission to walls and sensitive equipment*
- *Minimizes noise and mechanical wear*
- *Enhances equipment longevity and operational reliability*
- *Supports safe and stable wall-mounted installations*

General Specifications

Material - Metal Components	Zinc-Plated Steel
Material - Buffer Body	Natural Rubber (NR), black color
Hardness	40, 60 Shore A \pm 5
Mounting Type	Wall-Mounted Rubber Buffer with Oval Flange
Shape	Oval Flange
Thread Type	Tapped Boss
Vibration Isolation	Vertical and Transverse
Operating Temperature Range	Typically -40°C to +80°C (dependent on rubber properties)
Compliance	RoHS Compliant
Applications	Electrical panels, wall-mounted fans, HVAC units, control boxes

Similar Products

Stock No.	Height (mm)	Diameter (mm)	Length (mm)	Thread Size	Hardness
0715022	33	9	114	M8	40
0715023	33	9	114	M8	60

