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# VIBRATION ISOLATIONS RUBBER BUFFERS - NYLON FABRIC REINFORCED

**MMC Nylon Fabric Reinforced Rubber Buffers** are engineered to provide superior vibration isolation and impact absorption for a wide range of industrial applications. Designed to enhance equipment longevity, reduce noise, and improve operational efficiency, these buffers are the ideal solution for challenging environments.

## Key Features

- **High Load-Bearing Capacity:** Reinforced with nylon fabric for enhanced strength and durability.
- **Excellent Vibration Isolation:** Effectively dampens vibrations and reduces transmitted forces.
- **Durable & Long-Lasting:** Resistant to wear, tear, and environmental factors such as moisture and oils.
- **Versatile Applications:** Suitable for heavy machinery, compressors, pumps, generators, and other industrial equipment.
- **Custom Designs:** Available in various shapes, sizes, and hardness levels to meet specific requirements.

## Shapes & Forms

- Cylindrical / Disc
- Rectangular / Square
- Conical / Tapered
- Custom designs tailored to your application

## Materials & Construction

- **Rubber:** High-quality natural and synthetic rubbers for optimum resilience
- **Reinforcement:** Nylon fabric layers for added tensile strength and stability
- **Finishing Options:** Coated or untreated depending on environmental and operational requirements

## Benefits

- Reduces noise and operational vibrations
- Protects machinery from premature wear and structural damage
- Improves operator comfort and safety
- Adaptable to extreme industrial environments

## Applications

- Heavy machinery and industrial equipment
- Automotive and transportation systems
- Compressors, pumps, and generators
- Construction and mining equipment
- Any application requiring vibration isolation and shock absorption