

BUMPER

Features

- **Door Stops** – Prevents overextension and protects surrounding surfaces
- **Spacers**– Ensure accurate positioning in various setups
- **Vibration Damping** – Minimizes noise and mechanical vibrations

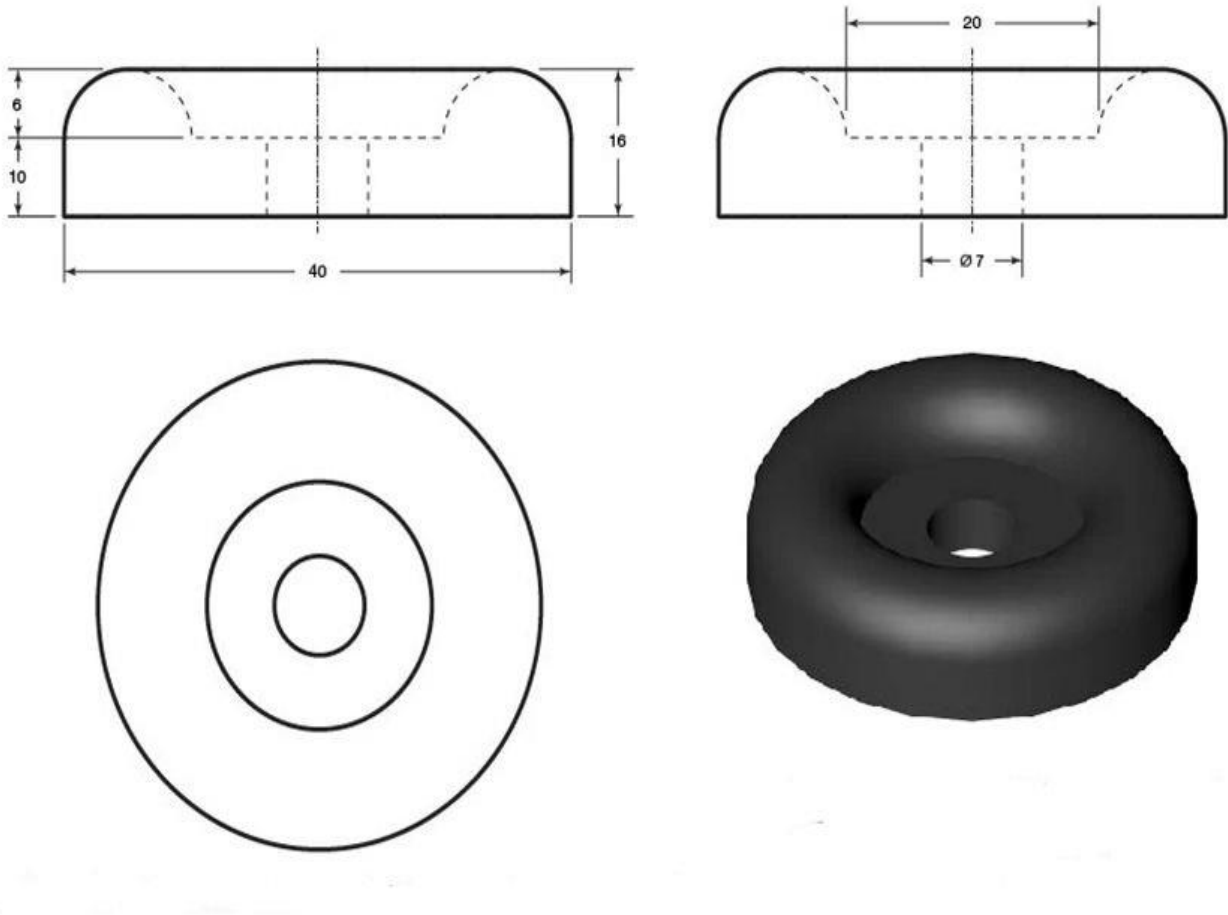
Cylindrical Bumper Stop 40D x 16H

SKU.: 0734073



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.

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Bumper Dimensions

Diameter (mm)	40
Height (mm)	16

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Product Description

Crafted from a premium blend of natural rubber (NR) and styrene-butadiene rubber (SBR), this high-performance buffer stopper offers an optimal balance of durability, flexibility, and resistance to environmental stress. Its robust composition ensures reliable performance in both indoor and outdoor conditions, making it an ideal solution for demanding operational environments.

Designed as a compact, general-purpose bumper, this model excels in absorbing impact between surfaces, helping to prevent damage and reduce wear across a variety of applications. Whether used in transportation or industrial settings, it provides consistent shock absorption and surface protection, contributing to safer and more efficient operations.

Its commercial-grade rubber construction meets rigorous quality standards, ensuring long-term resilience even under repeated stress. From safeguarding vehicles to cushioning machinery, this buffer stopper adapts seamlessly to diverse use cases.

General Specifications

Material	NR/SBR
Colour	Black

Mechanical Specifications

Weight	0.02KG
Tensile Strength	4Mpa
Elongation	200%
Hardness	75ShA

Operation Environment Specifications

Maximum Temperature	70°C
Minimum Temperature	-15°C