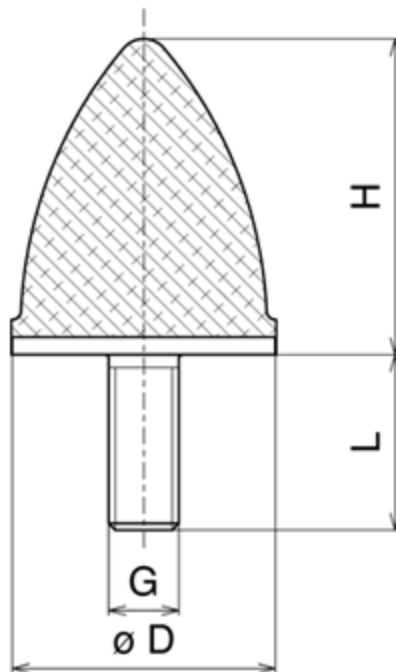


VKP-5058

in Vibration Buffer



RPM Mechanical's vibration Buffer isolator's are designed to protect structures and equipment from impact forces. They are usually fitted as non-metallic stops or incorporated in vehicle suspension systems to provide progressive stiffening under increasing load.

Typical Applications: Off-Road vehicles, Stop Bump Applications, Impact Bumpers, Cranes, Handling equipment etc

Available in a variety of sizes. Contact our sales staff if you do not see the size you require, this product is also available in other materials on request.

RPM Mechanical's vibration Buffer isolator's are designed to protect structures and equipment from impact forces. They are usually fitted as non-metallic stops or incorporated in vehicle suspension

equipment etc

Available in a variety of sizes. Contact our sales staff if you do not see the size you require, this product is also available in other materials on request.

Specifications

D (IN)	
THREAD SIZE	M10
DUROMETER	57
ELASTOMER	Natural Rubber
H (IN)	2.28
H (MM)	58
L (IN)	1.3
L (MM)	33
THREAD TYPE	Metric
HEIGHT (IN)	2.28
LENGTH (IN)	1.3
LENGTH (MM)	33
PRODUCT TYPE	
MANUFACTURER	RPM Mechanical Inc
DEPTH (IN)	1.97
DEPTH (MM)	50