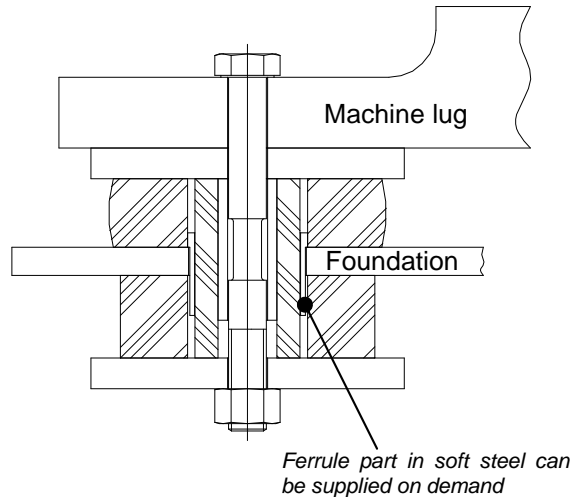
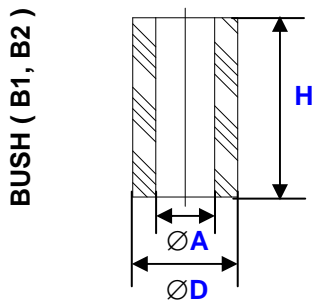
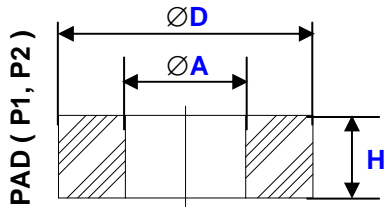


rubber spring mounts navy shock line "K"

series
RSK

definition



- Vertical anti-vibration/shock isolator.
- Natural rubber material.
- Captive support.
- Installed on fast-running machinery and static equipment.
- Load range from 180 to 680kg.
- Temperature range : -30°C +70°C.



Type	-B1	-P1S	-P1H	-B2	-P2S	-P2H
A (mm)	25	51		38	64	
D (mm)	44.5	108		55.5	121	
H (mm)	76	35		76	35	
Min/max load range (kg)	180 / 360			340 / 680		
Static compression (mm)	1.2 / 2.2		0.4 / 0.8	1.5 / 3.0		1.05 / 2.1
Eigenfrequency (Hz)	16 / 11.5		24.5 / 18.0	13.0 / 9.5		21.5 / 16.5
Static axial stiffness (N/mm)	1631		4470	2210		6280
Dynamic axial stiffness (N/mm)	1850		4520	2304		6670
Transverse stiffness (N/mm)	1328		1782	2815		3738
Transmissibility under resonance	14.0		13.6	16.3		12.6
Compression under shock (mm)	±19		±13	±19		±13
NATO stock number : 5340-99-923-	8852	8855	8854	8853	8856	8857

Example :
RSK-45

RSK - B 2

Prefix :
"Rubber Spring" mount
from the series **RSK**

Model : -B2
Bush element size 2
Ext. diameter : 55.5 mm
Int. diameter : 38 mm

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