

- Large displacement multidirectional isolators.
- Transmissibility : $Q < 5$.
- Reduced volume.
- Temperature range: -50°C $+120^{\circ}\text{C}$.
- Structure-born noise and electrical isolation.
- No metal continuity.
- Great adaptability / versatility.

SPECIALS ON REQUEST

(materials, size and interfaces, etc.)

Dimensions are in mm. For reference only.

SERIE
Materials and finishes
PC31
Elastomer: high mechanical characteristics silicone
Metal ends: zinc/nickel plated steel

MODEL				
	diameter d (mm)	height h (mm)	depth d (mm)	mass (kg)
25	20	25	5	0,04
35	25	35	7	0,05
50	25	50	7	0,06

HARDNESS			
in shore A	40	50	60
Model			
	-40	-50	-60

EXAMPLE
PC3135-50

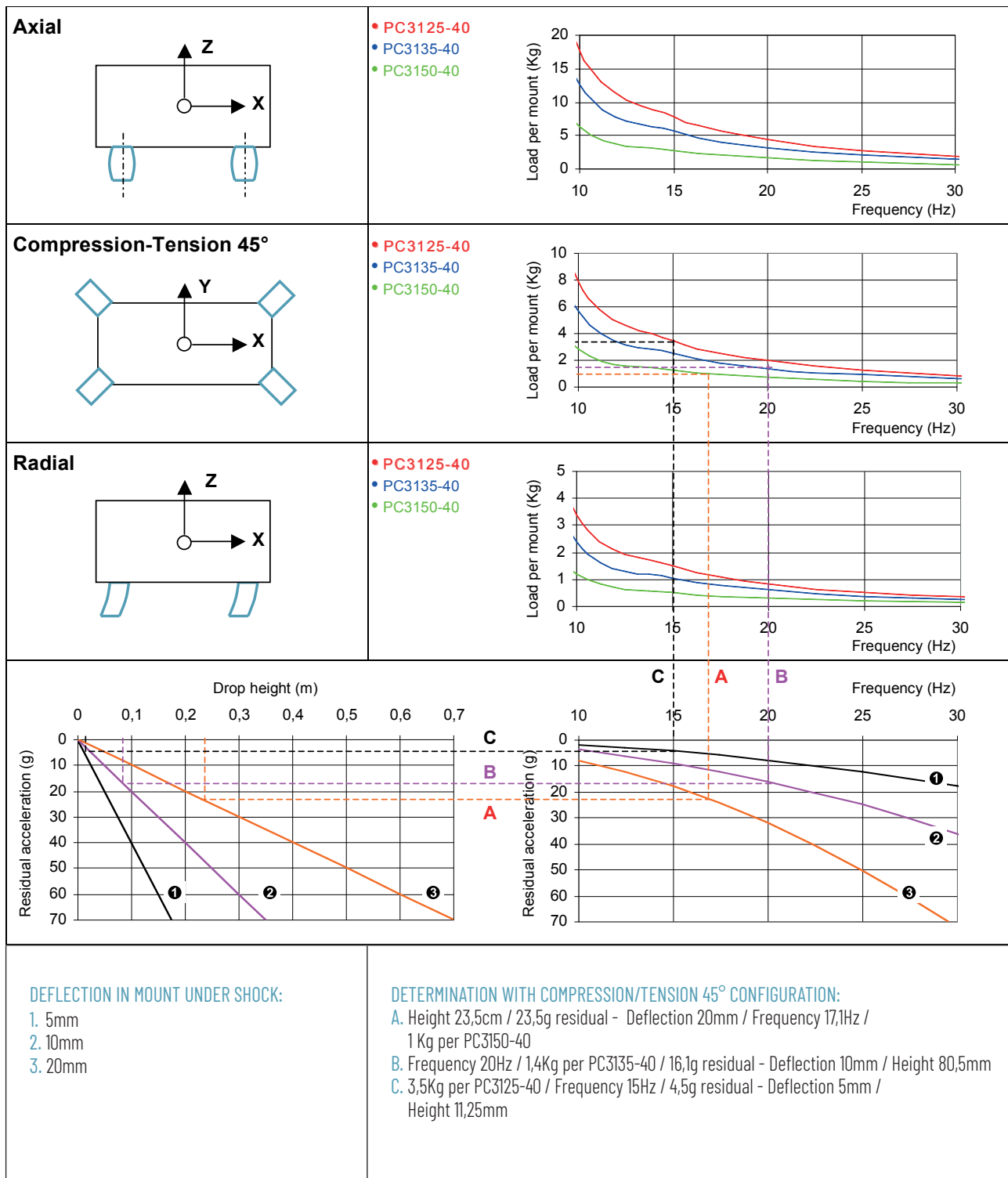


PREFIX:
'container' mount from the **PC31** series

MODEL: 35
diameter: 25mm
height: 35mm
threaded depth: 7mm
mass: 0,05kg

SUFFIX: -50
Hardness 50 shore A





TYPICAL SHOCK / VIBRATION SPECIFICATIONS:

Shock and Vibration

Ground Forces

GAM EG13A, SEFT 001, MIL-STD-810, VG 95332.

Air

AIR 7306, MIL-E-5400, MIL-C-172, MIL-STD-810.

Marine

GAM EG13C, IT25-21/96-31/15-86, MIL-S-167, MIL-S-901, STANAG 042, BV 043.73, BV 044.

Others

GAM EMB1, GAM EMBT4, DEF STAN 07-55, IEC 571, FINABEL 2C.