

413 × 280

- All metal multidirectional anti-vibration/shock mounts
- Exceptional reliability and long life
- High damping
- No aging
- Corrosion resistant
- Unequalled temperature range:- 180°C to 300°C (- 290°F to 570°F)
- Great adaptability/versatility

Dimensions are in millimeters. For reference only

SERIES	MODEL	INTERFACES
Materials and finishes (meets RoHS requirements)	height width width weight H (mm) U (mm) V (mm) (kg)	fixtures holes D
Cable: stainless steel		
Retainer bars: aluminium alloy		
Inserts: stainless steel		



217 × 238	COMPRESSION AND TENSION	
	Series	Model
	1.Max Static	F daN
		d mm
	2.Max Shock	F daN
		d mm
	3.Max Vibration	2a mm
		f Hz
	1.Max Static	F daN
		d mm
	2.Max Shock	F daN
		d mm
	3.Max Vibration	2a mm
		f Hz

217 × 238	COMPRESSION/ROLL 45° - TENSION/ROLL 45°	
	Series	Model
	1.Max Static	F daN
		d mm
	2.Max Shock	F daN
		d mm
	3.Max Vibration	2a mm
		f Hz
	1.Max Static	F daN
		d mm
	2.Max Shock	F daN
		d mm
	3.Max Vibration	2a mm
		f Hz

217 × 238	SHEAR OR ROLL	
	Series	Model
	1.Max Static	F daN
		d mm
	2.Max Shock	F daN
		d mm
	3.Max Vibration	2a mm
		f Hz
	1. Max static load (F) with corresponding deflection (d)	
	2. Max shock load (F) with corresponding deflection (d)	
	3. Uncoupled resonant frequency (f) under max static loading 1. and max peak to peak sinusoidal vibration input (2a)	
	*IMPORTANT: Performance characteristics are given here for reference only. They can be increased under specific conditions. Contact us	

TYPICAL SHOCK/VIBRATION SPECIFICATIONS:

Air	AIR 7306, MIL-E-5400, MIL-C-172, MIL-STD-810
Ground Forces	GAM EG13A, SEFT 001, MIL-STD-810, VG 9533
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