

- All metal multidirectional anti-vibration/shock mounts.
- Exceptional reliability and long life.
- High damping.
- No ageing - Corrosion resistant.
- Unequalled temperature range : -180°C +300°C.
- Non-magnetic.
- Low residual acceleration.

Dimensions are in mm. For reference only.

Series
Materials and finishes (meets RoHS requirements)
CB2100
Cable: stainless steel (galvanised CBG2100)
Retainer bars: aluminium alloy/ SurTec
Screws: alloy steel/ zinc plate
Inserts: stainless steel
Other materials on request

Model	height h (mm)	width w (mm)	mass (kg)
-10	195	250	32
-12	230	280	35

Interfaces	Bar 1		
fixtures holes D	4 through holes ø 21mm	4 through holes ø 21mm countersunk 90°	4 inserts M20
Bar 2	no suffix	not standard	not standard
4 through holes ø 21mm	CM	CM2	not standard
4 through holes ø 21mm countersunk 90°	IM	CIM	IM2
4 inserts M20	IM	CIM	IM2



Example
CB2100-10IM2



Prefix: 'helical' mount from the CB2100 series

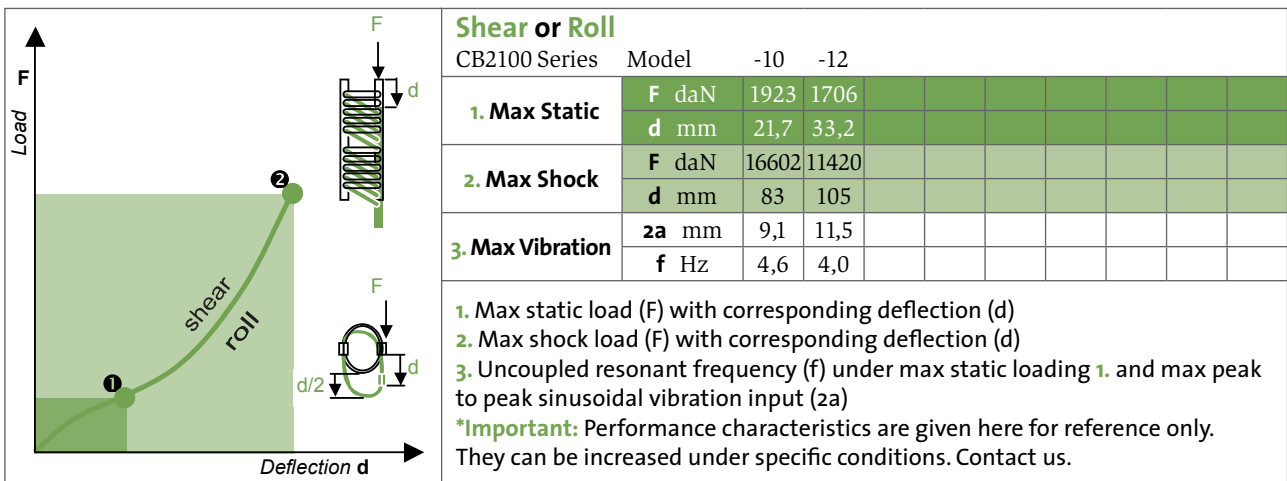
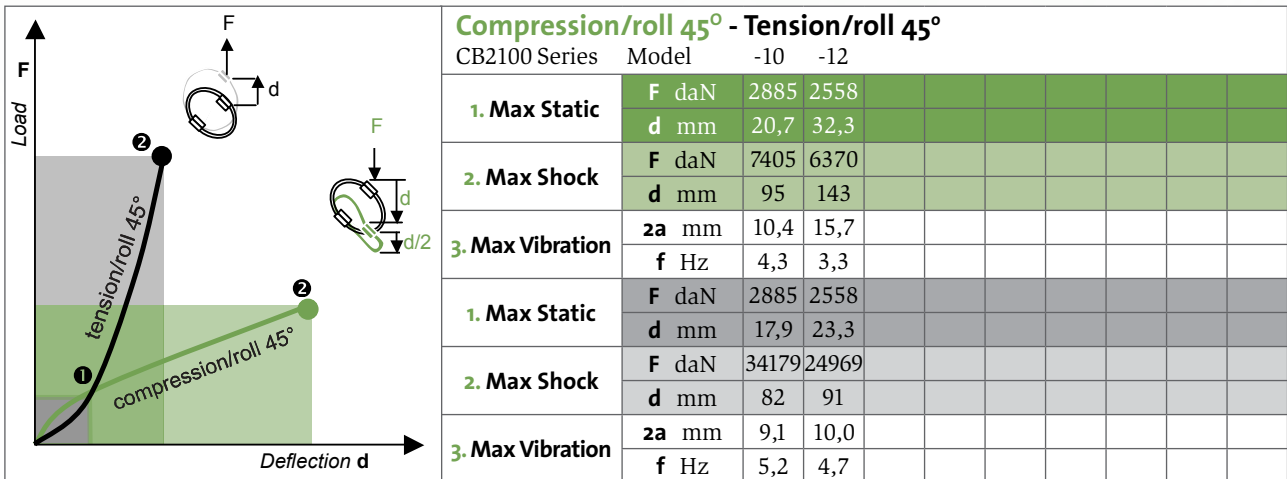
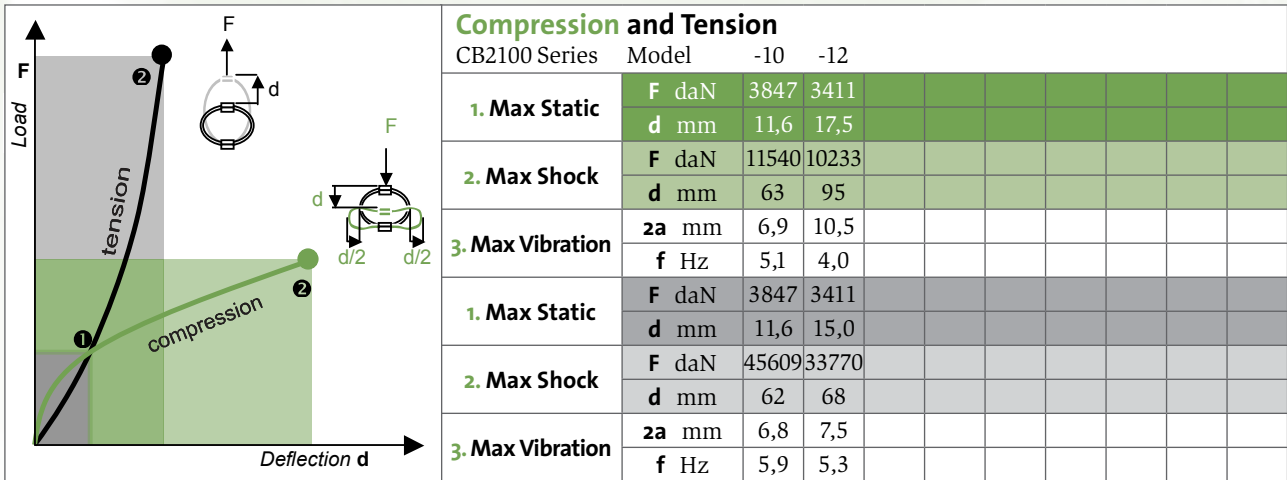
Model: -10 height: 195mm width: 250mm mass: 32kg 8 loops

Model: -10-06 = = = 6 loops

Suffix: IM2 4 inserts M20 in bars 1 and 2



Note: Standard models in this series have 8 loops



Typical shock/vibration specifications:

- 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.