

- 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.
- Cheap and quick prototypes from stock.

Dimensions are in mm. For reference only.

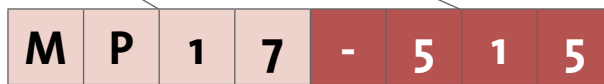
<b>Series</b>
Materials and finishes (meets RoHS requirements)
<b>MP17</b>
<b>Cable:</b> stainless steel
<b>Interfaces:</b> aluminium alloy
<b>Insert:</b> stainless steel.
Other materials on request

<b>Model</b>	height h (mm)	width u (mm)	width v (mm)	mass (kg)
<b>-315</b>	133	141	181	2,23
<b>-375</b>	154	152	184	2,70
<b>-415</b>	160	163	205	2,92
<b>-515</b>	194	185	222	3,60
<b>-615</b>	220	208	242	4,25

<b>Interfaces</b>	fixtures holes D
<b>Top 1</b>	1 through hole Ø 13,5 mm (option: Insert M16)
<b>Bottom 2</b>	2 through holes Ø 13,5 mm



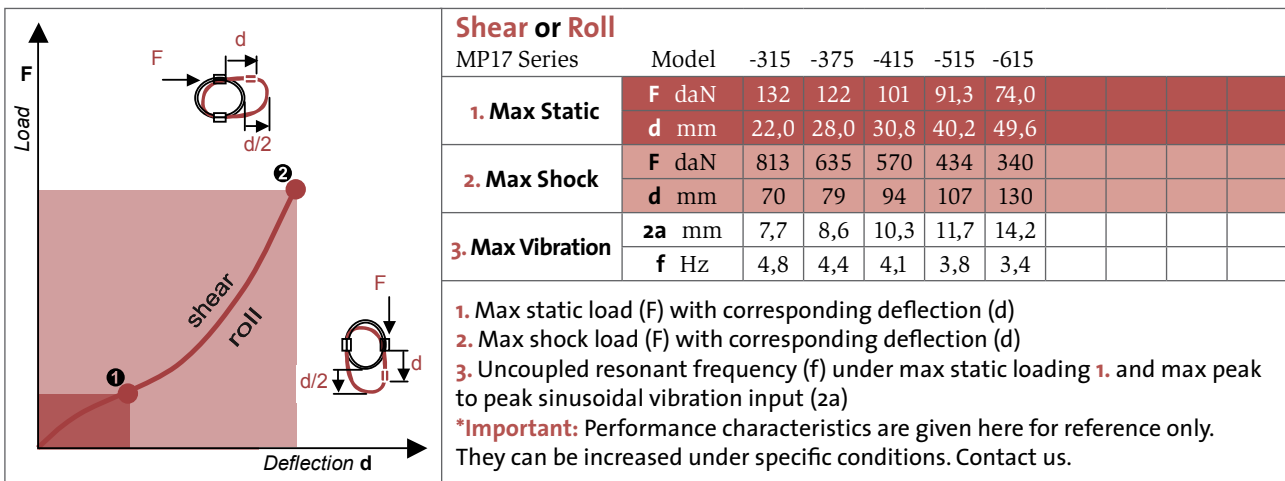
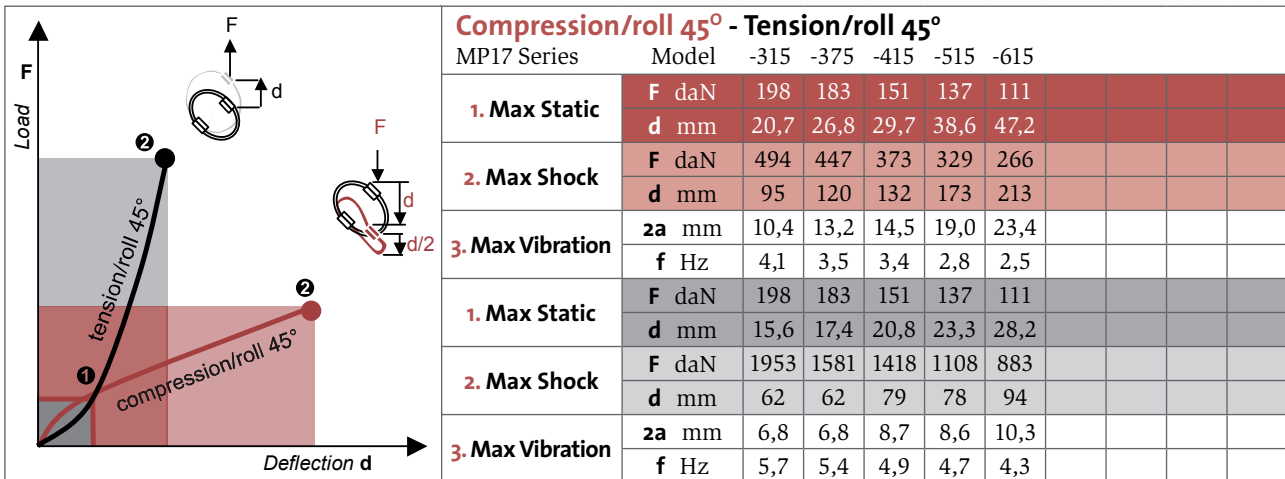
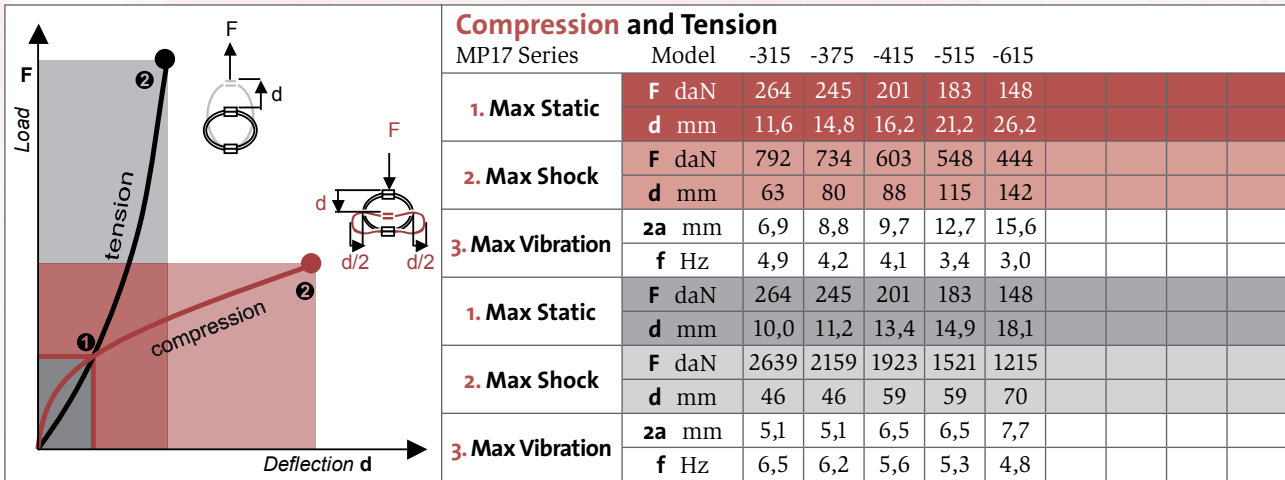
Example MP17-515



Prefix: 'polycal' mount from the MP17 series

Model: -515  
height: 194mm  
width u: 185mm  
width v: 222mm  
mass: 3,60kg





**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.