Isoflex Technologies Pty Ltd
11/75 Waterway Drive
Coomera, QLD 4209 AUSTRALIA
Ph: +61 7 5556 0924
E: info@isoflex.com.au

Isoflex Technologies International, LLC
3434 SW 15th Street
Deerfield Beach, FL 33442 U.S.A.
Ph: 561-210-5170
E: info@isoflextech.com

ISOFLEX MOUNT DATA SHEET - GPM7

GPM7 - 10 B - YEL

Thread Size	
10	M10
12	M12

Bolt Type

Resilient Core Type	
YEL	Yellow
RED	Red
BLK	Black
DBL	Dark Blue
Other duro available on request	

Base / Threaded Insert: Black - 75 SDH-D
No metal components
Polymer threaded Insert

Important:
Do not point load the polymer threaded insert.
Use large OD washer or base of equipment
to ensure the load is applied across the
top flat section of the mount

Mount model GPM7-10B or GPM7-12B

WEIGHT:

Model	Metric (kg)	Imperial (lb)
GPM7-10B	0.2	0.4
GPM7-12B	0.2	0.4

SPECIFICATION:

	Metric (kg)	Imperial (lb)
Recommended working load per mount	20-120	44-264

Copyright © 2022 Isoflex Technologies Pty Ltd

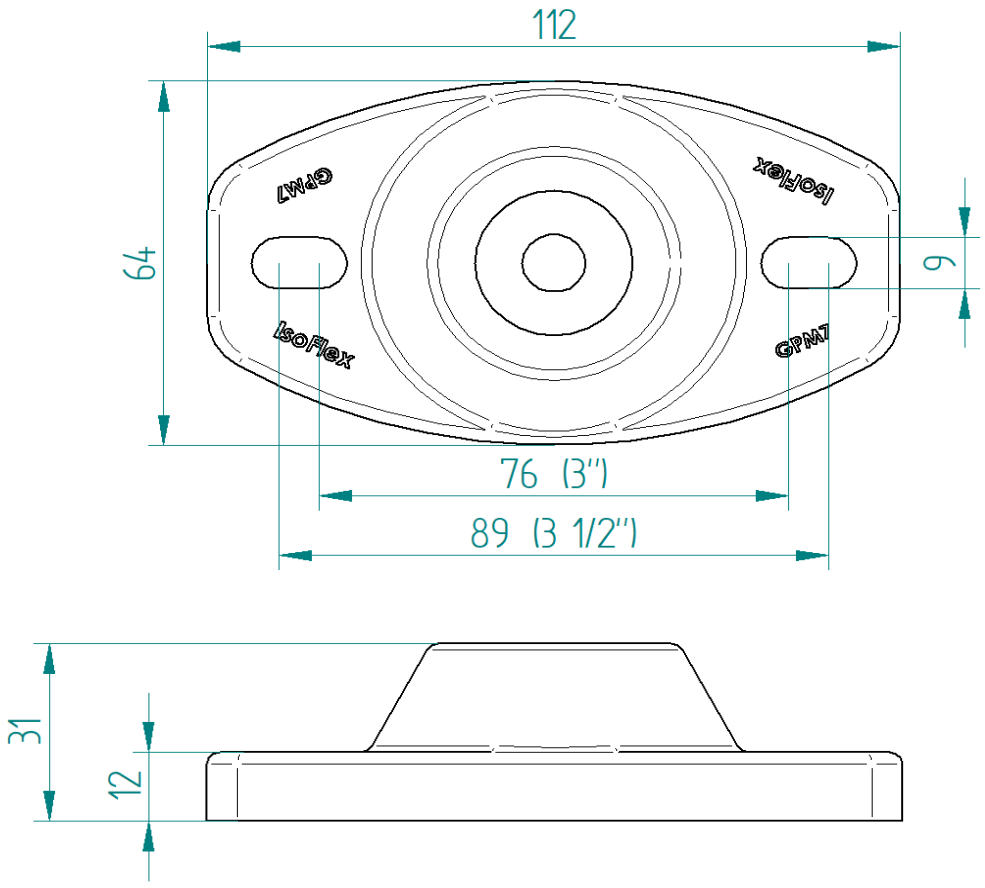
Isoflex Technologies Pty Ltd
11/75 Waterway Drive
Coomera, QLD 4209 AUSTRALIA
Ph: +61 7 5556 0924
E: info@isoflex.com.au

Isoflex Technologies International, LLC
3434 SW 15th Street
Deerfield Beach, FL 33442 U.S.A.
Ph: 561-210-5170
E: info@isoflextech.com

ISOFLEX MOUNT DATA SHEET - GPM7

DIMENSIONS :

	Metric (mm)	Imperial (in)
Base length	112	4.41
Base width	64	2.52
Base bolt centres	76 - 89	3 - 3 1/2
Base thickness	12	0.47
Base bolt size	M8	5/16
Min free height	31	1.22



Mount model GPM7-10B or GPM7-12B

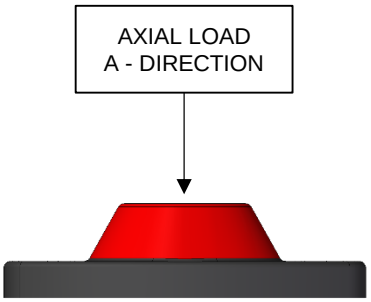
Copyright © 2022 Isoflex Technologies Pty Ltd

Isoflex Technologies Pty Ltd
11/75 Waterway Drive
Coomera, QLD 4209 AUSTRALIA
Ph: +61 7 5556 0924
E: info@isoflex.com.au

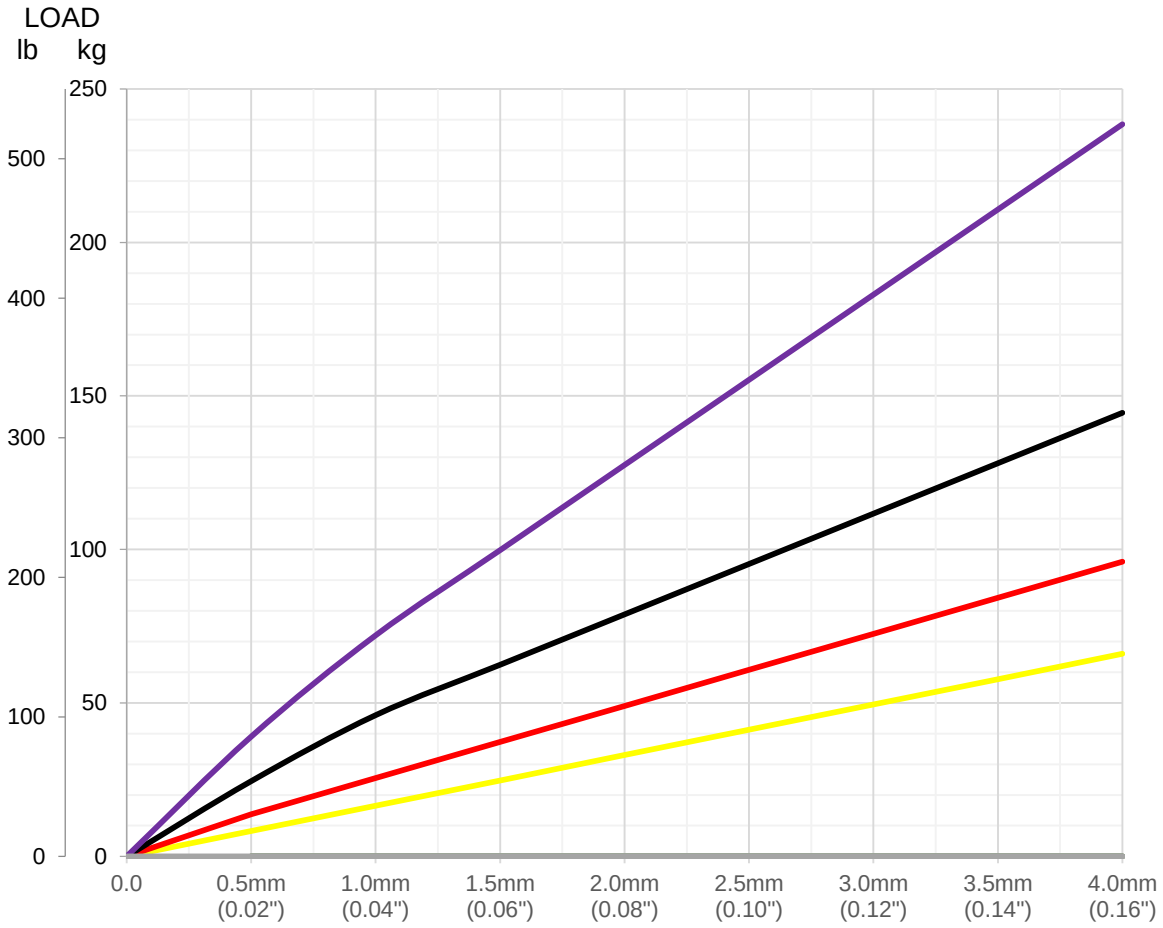
Isoflex Technologies International, LLC
3434 SW 15th Street
Deerfield Beach, FL 33442 U.S.A.
Ph: 561-210-5170
E: info@isoflextech.com

ISOFLEX MOUNT DATA SHEET - GPM7

Loading Type: Axial - Vertical Down (A-direction)



Resilient Core Colour	Spring Rate at 2mm	
	(kg/cm)	(lb/in)
Yellow	165	925
Red	235	1315
Black	330	1850
Dark Blue	555	3110



Graph: Static Axial Vertical Load [kg] (lb) versus Deflection [mm] (in)

Copyright © 2022 Isoflex Technologies Pty Ltd