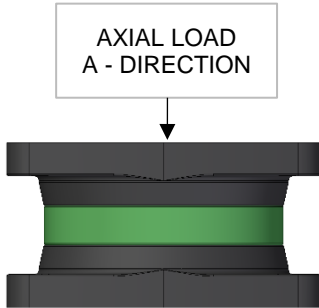


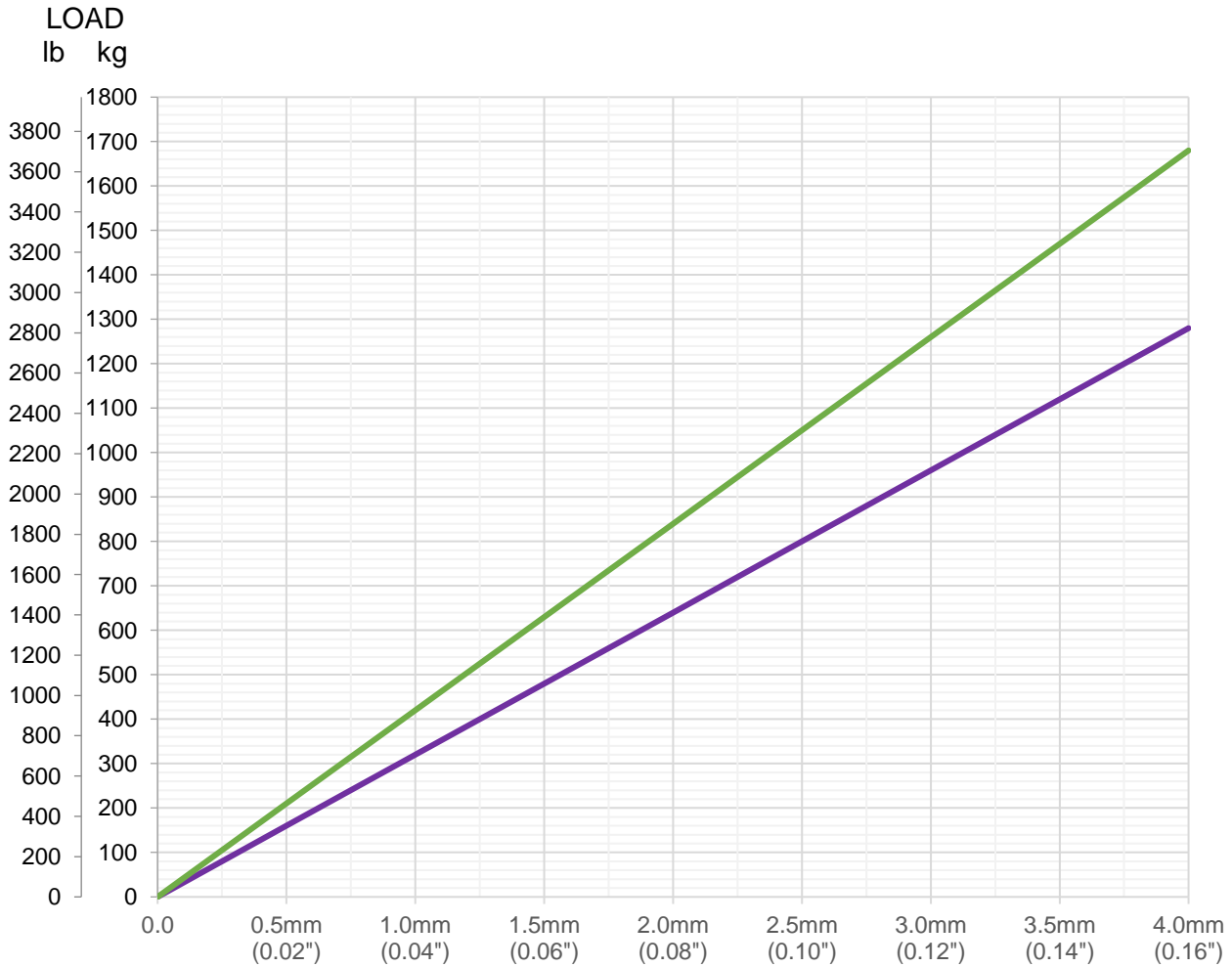
ISOFLEX MOUNT DATA SHEET

MSS-12-HT

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



Resilient Element Colour	Shore Durometer Hardness A-Scale (SDH-A)	Axial Spring Rate @ 2mm	
		kg/cm	lb/in
Dark Blue	75	3200	17920
Green	80	4200	23520



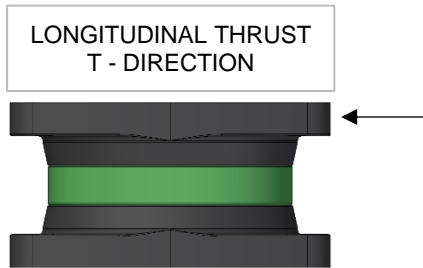
Graph: Static Axial Vertical Load [kg] (lb) versus Deflection [mm] (in)

Note: Stated spring rate average taken @ 2mm compression

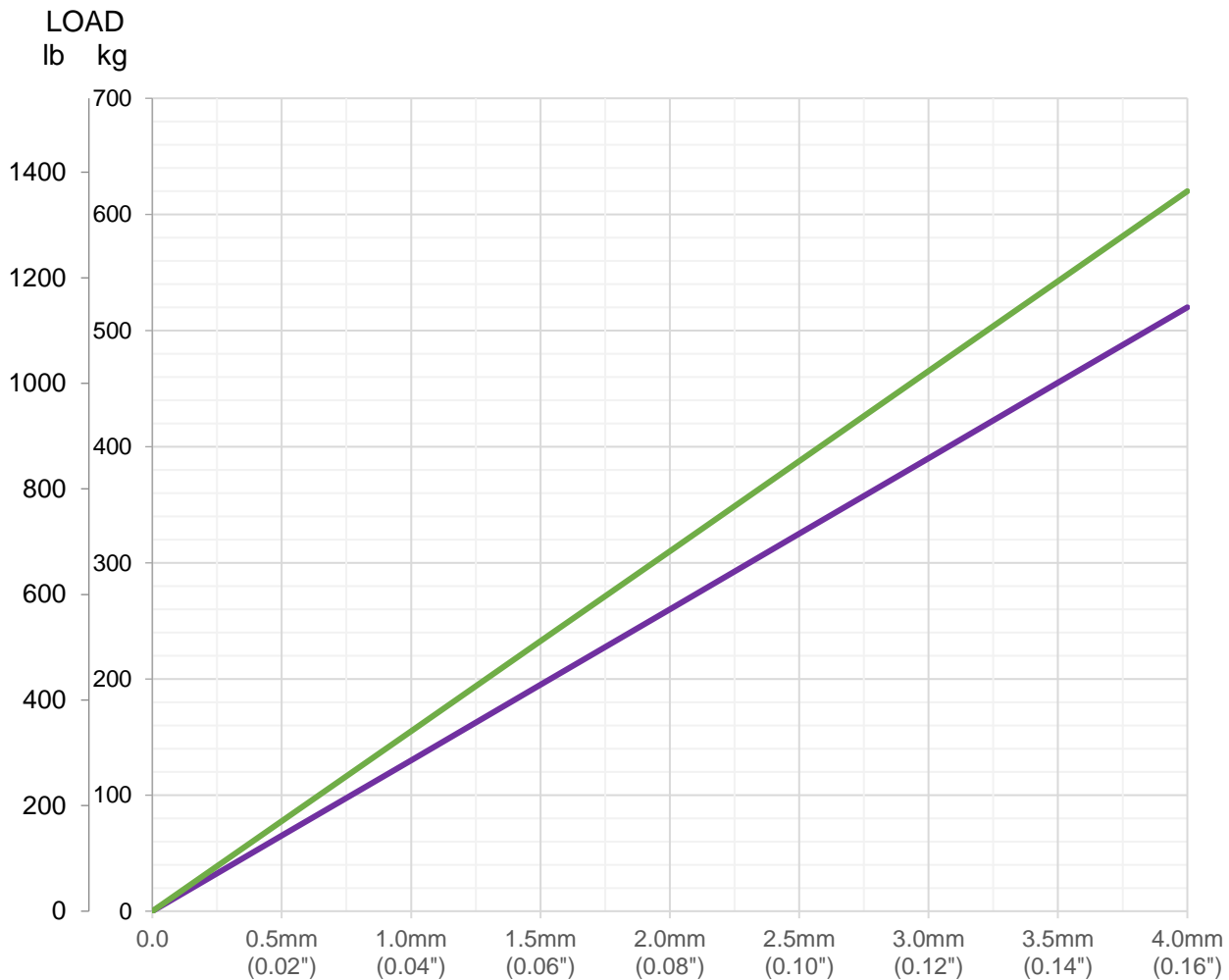
ISOFLEX MOUNT DATA SHEET

MSS-12-HT

Loading Type: Longitudinal Thrust (T-direction)



Resilient Element Colour	Shore Durometer Hardness A-Scale (SDH-A)	Axial Spring Rate @ 2mm	
		kg/cm	lb/in
Dark Blue	75	1300	7280
Green	80	1550	8680



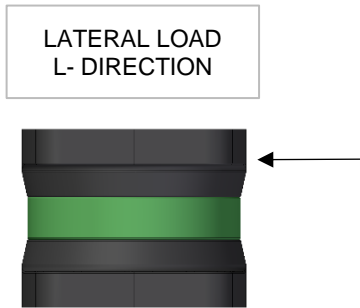
Graph: Static Longitudinal Load [kg] (lb) versus Deflection [mm] (in)

Note: Stated spring rate average taken @ 2mm deflection with 2.5mm compression pre load

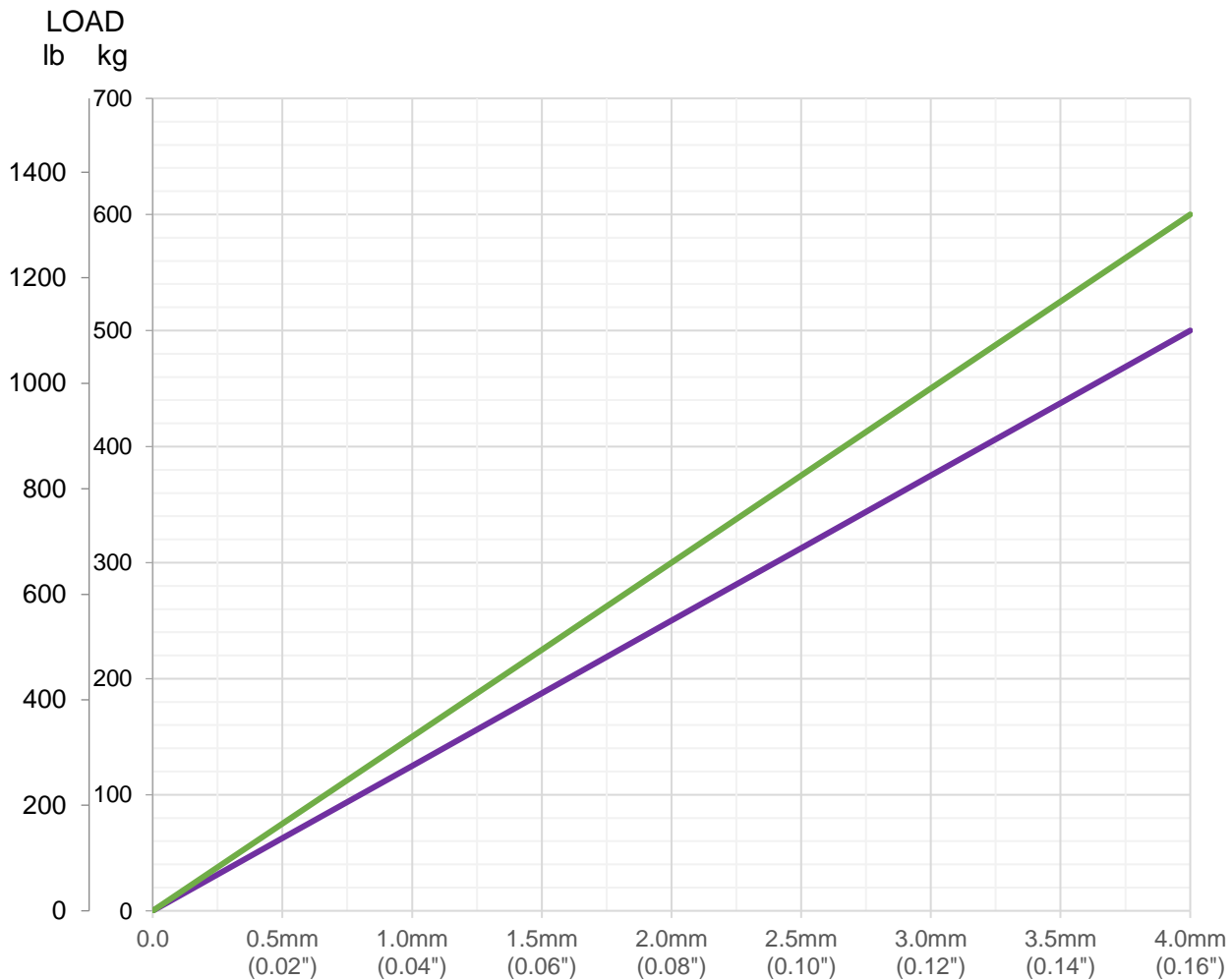
ISOFLEX MOUNT DATA SHEET

MSS-12-HT

Loading Type: Lateral (L-direction)



Resilient Element Colour	Shore Durometer Hardness A-Scale (SDH-A)	Axial Spring Rate @ 2mm	
		kg/cm	lb/in
Dark Blue	75	1250	7000
Green	80	1500	8400



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

Note: Stated spring rate average taken @ 2mm deflection with 2.5mm compression pre load