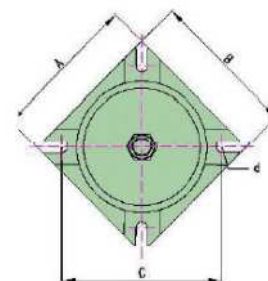
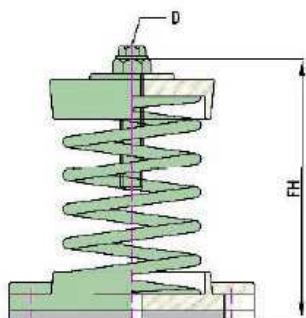


CUP SPRING MOUNT 50MM DEFLECTION

E



50mm Deflection Capacity: Optimized for high performance vibration isolation.

Laterally Stable Springs: Provides robust stability, even under heavy loads.

Non-Skid Bolt-Down Base: Secures mount to prevent shifting.

Plated Leveling/Lock Bolt: Standard with HDG and stainless steel options on request.

Diameter Ratio: 0.8 for efficient load distribution.

Rubber-Capped Steel Spring: Durable steel core with 14mm rubber caps on top and bottom for superior damping and reduced resonance.

Applications: Suitable for demanding installations such as Air Handling Units (AHU), Pumps, Centrifugal and Axial

Fans, Inertia Bases, and Internal Combustion Engines.

Compliance: Engineered to meet BS 1726 (Part 1): 2002

Part No.	Color Code	Rec. Load KG	Max Deflection mm	A	B	C	D	d	FH
IC20906015	Purple	15	25	110	75	90	M8	12	115
IC20906030	Yellow	30	25	110	75	90	M8	12	115
IC20906050	Blue	50	25	110	75	90	M8	12	115
IC20906060	Blue	60	25	110	75	90	M8	12	115
IC20906075	Blue	75	25	110	75	90	M8	12	115
IC20906100	Green	100	25	110	75	90	M8	12	115
IC20906150	Orange	150	25	110	75	90	M8	12	115
IC20906175	Orange	175	25	110	75	90	M8	12	115
IC20906200	Red	200	25	110	75	90	M8	12	115
IC20906250	Purple	250	25	110	75	90	M8	12	115
IC20906300	Grey	300	25	140	100	115	M10	14	140
IC20906400	Red	400	25	140	100	115	M10	14	140
IC20906500	Brown	500	25	140	100	115	M10	14	140
IC20906600	Black	600	25	140	100	115	M10	14	140
IC20906800	Red	800	25	140	100	115	M10	14	140
IC209061050	White	1050	25	140	100	115	M10	14	140
IC209061250	Green	1250	25	140	100	115	M10	14	140
IC209061500	Orange	1500	25	140	100	115	M10	14	140