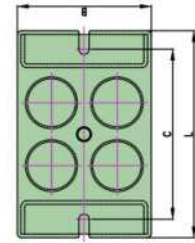
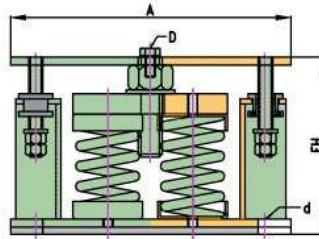


RESTRAINED FOUR SPRING MOUNT

E



Enhanced Vibration Isolation: Four spring configurations for high-stability and efficiency in demanding applications.

Restricted Vertical Movement: Limits vertical displacement to ensure equipment stability and controlled movement.

Optimized Diameter Ratio: 0.8 for superior load distribution and stability.

Robust Steel Springs: Engineered to absorb and dampen vibrations effectively.

Leveling Bolt and Cap Screw: Standard in HDG, with stainless steel available on request.

Durable HDG Caps: Heavy-duty upper and lower caps in HDG, with an 8mm rubber base on the lower cap for enhanced friction and isolation.

Applications: Specifically designed for Chillers, Generators, Cooling Towers, and other heavy-duty equipment where controlled movement and stability are essential.

Compliance: Designed to meet BS 1726 (Part 1): 2002 standards

Part No.	Color Code	Rec. Load KG	Max Deflection mm	A	B	L	PCD	D	d	FH	E
IC20914600	Orange	600	25	300	180	266	300	M12	17	175	80
IC20914700	Orange	700	25	300	180	266	300	M12	17	175	80
IC20914800	Red	800	25	300	180	266	300	M12	17	175	80
IC209141000	Purple	1000	25	300	180	266	300	M12	17	175	80
IC209141200	Grey	1200	25	300	180	266	300	M12	17	175	80
IC209141600	Red	1600	25	300	180	266	300	M12	17	175	80
IC209142000	Brown	2000	25	300	180	266	300	M12	17	175	80
IC209142400	Black	2400	25	300	180	266	300	M12	17	175	80
IC209143200	Red	3200	25	300	180	266	300	M12	17	175	80
IC209144200	White	4200	25	300	180	266	300	M12	17	175	80
IC209145000	Green	5000	25	300	180	266	300	M12	17	175	80
IC209146000	Orange	6000	25	300	180	266	300	M12	17	175	80