

Spring Hanger

(Q 05 305)



Features and benefits

- spring hangers are used to isolate suspended sources of both noise and vibration
- suspended mechanical equipment such as air handling units, FCU's, cabinet fans, piping and ductwork in close proximity to rotating mechanical equipment are typical applications of spring hangers
- color coded springs as per load ratings
- outer diameter equal to at least 85% of working height
- springs designed for 50% overload capacity
- brackets and springs powder coated
- designed to meet BS1726, class B

Part No.	R	L	B	H	d1	FH	Deflection	Colour	F _{a,z} (N)
			(mm)	(mm)	(mm)	(mm)	(mm)		
DMSH25/10	M10	60 mm	52	104	10.5	80	25	Red	100
DMSH25/15	M10	60 mm	52	104	10.5	80	25	Purple	150
DMSH25/20	M10	60 mm	52	104	10.5	80	25	Grey	200
DMSH25/30	M10	60 mm	52	104	10.5	80	25	Green	300
DMSH25/40	M10	60 mm	52	104	10.5	80	25	Blue	400
DMSH25/60	M12	87 mm	65	138	12.5	96	25	Yellow	600
DMSH25/100	M12	87 mm	65	138	12.5	96	25	Black	1,000
DMSH25/160	M12	87 mm	65	138	12.5	96	25	White	1,600
DMSH25/200	M12	87 mm	65	138	12.5	96	25	Green	2,000
DMSH25/250	M12	87 mm	65	138	12.5	96	25	Blue	2,500
DMSH25/300	M16	100 mm	85	157	16.5	115	25	Red	3,000
DMSH25/400	M16	100 mm	85	157	16.5	115	25	Purple	4,000
DMSH25/500	M16	100 mm	85	157	16.5	115	25	Grey	5,000
DMSH25/600	M16	100 mm	85	157	16.5	115	25	Green	6,000
DMSH25/800	M16	100 mm	85	157	16.5	115	25	Blue	8,000
DMSH25/1050	M16	100 mm	85	157	16.5	115	25	Yellow	10,500
DMSH25/1250	M16	100 mm	85	157	16.5	115	25	Black	12,500

