

# Spring and Rubber Acoustic Ceiling Hangers

Type ASH/ARH



A comprehensive range of rubber acoustic ceiling hangers, offering the designer a choice between low frequency vibration isolation or optimum performance at higher audible frequencies, if noise control is of paramount importance.

## Design Features

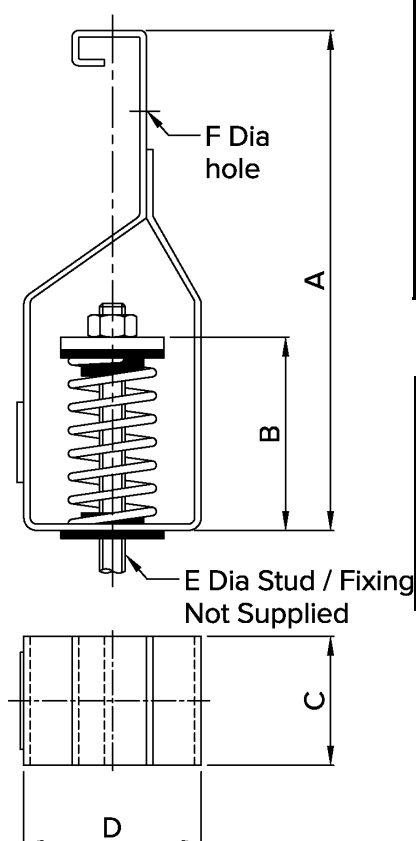
- Colour coded helical steel springs to BS1726 Class B with nominal deflections up to 20 mm, laterally stable with 50% overload capacity.
- Rubber inserts for high frequency attenuation on Type ASH also prevent drop rod contacting hanger frame.
- Integral failsafe steel overload washers.
- All steel components are zinc plated.
- Capable of 15° angular misalignment.
- Rubber hangers have natural rubber elements with deflections up to 6 mm.

## Typical Applications

- Acoustic Ceilings.



## Type ASH



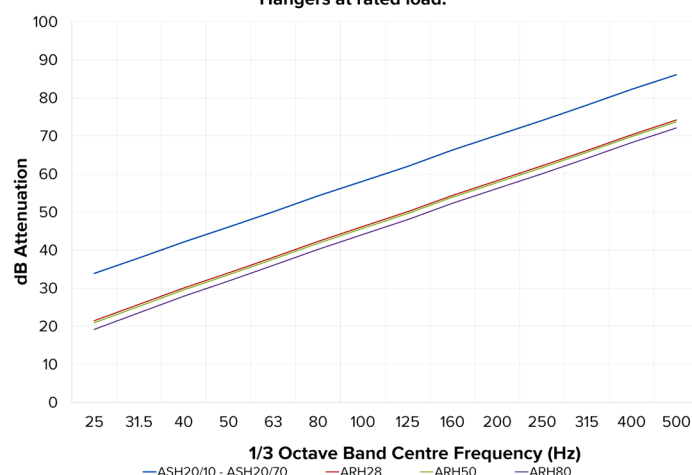
## TYPE ASH ACOUSTIC CEILING HANGERS

PART No.	COLOUR CODE	RATED LOAD (kg)	DEFLECTION AT RATED LOAD (mm)	DIMENSIONS (mm)						WT (kg) MAX
				A	B	C	D	E	F	
ASH20/10	PURPLE	10	20							
ASH20/15	YELLOW	15	20							
ASH20/20	GREY	20	20	155	60	40	55	M8	3	0.25
ASH20/40	GREEN	40	20							
ASH20/70	RED	70	20							

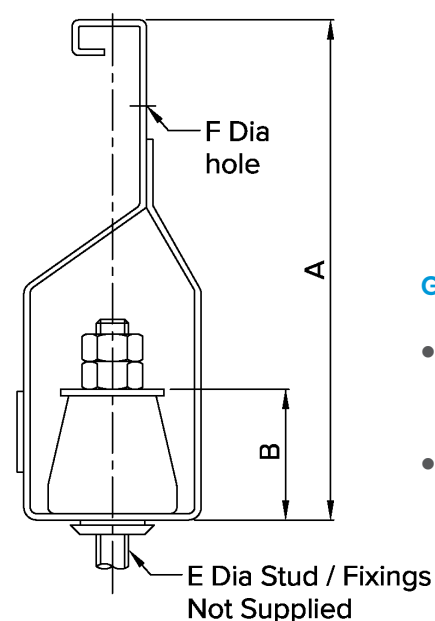
## TYPE ARH ACOUSTIC CEILING HANGERS

PART No.	COLOUR CODE	RATED LOAD (kg)	DEFLECTION AT RATED LOAD (mm)	DIMENSIONS (mm)						WT (kg) MAX
				A	B	C	D	E	F	
ARH28	YELLOW	28	6							
ARH50	BLUE	50	6	155	41	40	55	M10	3	0.25
ARH80	RED	80	6							

Structural Force Attenuation of ASH and ARH Acoustic Ceiling Hangers at rated load.



## Type ARH



## General Notes

- ASH and ARH are designed for use with MF7 Primary Channels or similar.
- Ø3 hole is provided in bracket to secure primary channels with suitable fixing (by others).

For more detailed information and technical assistance please contact our Technical Department.

In the interests of continual development, the Company reserves the right to make modifications to these details without notice.



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