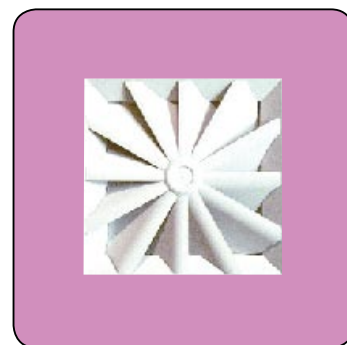


DIFFUSION

SWIRL DIFFUSERS

The **CRS** range of **Radial Swirl Diffusers** have been designed to provide high quality indoor air diffusion. The **CRS** is comprised of radial deflection blades that produce a circular air flow pattern with very strong ceiling effect. The Ceiling **Radial Swirl Diffuser** is ideal for VAV applications because the ceiling effect is maintained from maximum through to very low flowrates.

The **CRS** is able to achieve high room air diffusion quality due to the strong inductive swirl pattern it produces. Strong induction draws room air up into the supply air flow path which results in mixing at high level reducing the chance of draughts and uneven temperature gradients.



DIMENSIONS		
	SIZES AVAILABLE (NECK SIZE) (mm)	
	300 x 300	450 x 450
A	295	445
B	445	595

PRODUCT CODE	NECK SIZE METRIC	SUGGESTED DUCT SIZE METRIC	DESCRIPTION	PRICE
9450150CRS	450 X 450	150	Radial Swirl Diffuser	
9450200CRS	450 X 450	200	Radial Swirl Diffuser	
9450250CRS	450 X 450	250	Radial Swirl Diffuser	
9450300CRS	450 X 450	300	Radial Swirl Diffuser	
9450350CRS	450 X 450	350	Radial Swirl Diffuser	
9300150CRS	300 X 300	150	Radial Swirl Diffuser	
9300200CRS	300 X 300	200	Radial Swirl Diffuser	
9300250CRS	300 X 300	250	Radial Swirl Diffuser	

All prices **DO NOT** include GST.

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