



IKM – CSA

CIRCULAR SOUND ATTENUATORS

DESCRIPTION

Circular sound attenuators are designed to reduce transmission of noise through the ductwork. A sound attenuator consists of a center pod within the ductwork (concerns diameters above 315mm). The physical dimensions of sound attenuators are selected to attenuate a specific range of frequencies. Unlike conventional internally lined ductwork, which is only effective at attenuating mid- and high-frequency noise, sound attenuators can achieve broader band attenuation in relatively short lengths. Sound attenuators are essentially used as a passive noise-control device.

Material:
AISI 316L (1,4404 / 1,4401)



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Product code:

	IKM-CSA	xxx	yyy
Type			
Width x Height / Ø			
Duct Class			