



These easy to fit silencers for circular ducts, come with a spiral duct standard compliant connection. It effectively reduces noise in the duct.

Where noise reduction is a critical factor, two silencers can be used together.

For the most effective noise reduction, the silencer should be fitted immediately behind a fan or bend. But can be fitted either side of the fan to maximise the noise reduction inside and on breakout.

Manufactured from galvanised steel with a perforated inner liner 50mm of insulation and an outer skin of galvanised steel.

Features

- Effective duct noise reduction
- Can be used as inlet or outlet silencer
- Silencer spigots match in-line duct fans
- Good attenuation 125Hz and 250Hz bands

Sizes Available / Dimensions			
CVE Product Code	Ødi	Ød0	L
CVCDS100-3	100mm	200mm	300mm
CVCDS100-6	100mm	200mm	600mm
CVCDS100-9	100mm	200mm	900mm
CVCDS100-12	100mm	200mm	1200mm
CVCDS125-3	125mm	225mm	300mm
CVCDS125-6	125mm	225mm	600mm
CVCDS125-9	125mm	225mm	900mm
CVCDS125-12	125mm	225mm	1200mm
CVCDS150-3	150mm	250mm	300mm
CVCDS150-6	150mm	250mm	600mm
CVCDS150-9	150mm	250mm	900mm
CVCDS200-3	200mm	300mm	300mm
CVCDS200-6	200mm	300mm	600mm
CVCDS200-9	200mm	300mm	900mm
CVCDS250-3	250mm	350mm	300mm
CVCDS250-6	250mm	350mm	600mm
CVCDS250-9	250mm	350mm	900mm
CVCDS315-3	315mm	415mm	300mm
CVCDS315-6	315mm	415mm	600mm
CVCDS315-9	315mm	415mm	900mm

