

SK - POWDER COATED STEEL NOZZLE



DESCRIPTION

The SK is a robust nozzle in powder coated steel, it is fitted with a spring loaded flap and is suited to single exhaust pipes only. The nozzle can be mounted on systems with quick couplings, hose lifts, channel duct and hose reels.

Available Ø80, Ø100 Ø125 & Ø150 mm hose connection.

With this nozzle, you can be confident in a secure connection to the exhaust pipe and comes with an opening for a CO probe. The SK comes in a range of connection sizes and configurations listed below.

OPERATION

The Nozzle is capable of fitting single exhaust pipes.

The robust powder coated steel nozzle uses a spring loaded system to fit securely on to the exhaust pipe minimising the risk of escaping fumes.

The nozzle can be attached onto the exhaust directly and connected to a hose reel or channel duct system to achieve efficient and safe extraction.

AES can supply hose reels, channel ducting and other extraction options to suit the SK nozzle.

TECHNICAL SPECIFICATION/AES ORDERING TABLE

Part No.	Description	Exhaust	Hose Connection	Weight	AES Part Code
06-008	SK-80	Ø70 mm	Ø80 mm	1.3 kg	EA-NZ01-001
06-009	SK-100	Ø90 mm	Ø100 mm	2.05 kg	EA-NZ01-002
06-029	SK-125	Ø115 mm	Ø125 mm	3.05 kg	EA-NZ01-003
06-028	SK-150	Ø140 mm	Ø150 mm	3.1 kg	EA-NZ01-004

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