

GeoFlexGrip - SELF-CLOSING OVAL RUBBER NOZZLE





DESCRIPTION

The GeoFlexGrip nozzle has a built-in damper and clamp function. The flexible rubber has the ability to it around most shapes of exhaust, making it suitable for small and medium sized cars with different sized exhaust pipes.

Available in Ø100 & Ø150 mm hose connection.

It is recommended that manual dampers re used for the 235/30 - Ø125/150. AES can provide a manual adjustment damper for installation which can be purchased as an additional option.

OPERATION

Easy operation of the nozzle is achieved by applying pressure to the sides so that it is opened and can attach around the exhaust and seals by itself.

When the nozzle is removed, the "lips" of the nozzle are drawn back together, ensuring that the harmful exhaust gases do not return into the workplace.

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 GeoFlexGrip nozzle.

TECHNICAL SPECIFICATION/AES ORDERING TABLE

Part No.	Description	Exhaust	Hose Connection	Weight	AES Part Code
06-140	GeoFlexGrip 140/25	Ø75 mm	Ø100 mm	0.55 kg	EA-NZ07-001
06-139	GeoFlexGrip 180/30	Ø100 mm	Ø100 mm	0.90 kg	EA-NZ07-002
06-142	GeoFlexGrip 240/15	Ø125 mm	Ø150 mm	1.30 kg	EA-NZ07-003

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