

NEDERMAN OVAL EXHAUST NOZZLE WITH ANGLED CONNECTION (HEAVY VEHICLES)



DESCRIPTION

The Nederman exhaust nozzles range is an extensive range of robust and metal vehicle exhaust extraction nozzles to accommodate various types of vehicles and systems including European standard EURO 6 engines.

Adjustable test funnels with special design to handle large volumes of hot exhaust from vehicles in inspection centres for example.

Also available with floor stand and for vertical exhaust pipes.

The adjustable floor stand accommodates most exhaust pipe positions and designs.

FEATURES

- Easy manual connection and disconnection of the exhaust nozzle
- Well proven nozzle with a soft capturing hood that protects employees and vehicles
- The nozzle is resistant to very high exhaust temperature - up to 400°C in normal use
- Nozzle available in several diameter: Ø75, Ø100, Ø125
- The nozzle is capable of fitting on to exhaust pipes of many sizes and secured with a vice grip.

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

TECHNICAL SPECIFICATION/AES ORDERING TABLE

Description	Max exhaust pipe, diameter. Dual (mm)	Max exhaust pipe, single (mm)	Hose connection Diameter (mm)	Model
Wire guard and opening for CO probe. Hose connection angled 60°	200 x 100	100	125	20805761
Wire guard and opening for CO probe. Hose connection angled 60°	200 x 100	100	150	20805661

AES OFFER INSTALLATION AND SERVICE SUPPORT FOR ALL EQUIPMENT