Dust and Fume Extraction





NEDERMAN TRIANGULAR NOZZLE WITH SPRING-LOADED LID





DESCRIPTION

The Nederman Triangular Nozzle with Spring-Loaded Lid for Cars closes upon release from the exhaust, this ensures that no excess fumes can escape from the extraction system.

Features an opening for a CO Probe.

The nozzle clamps to the exhaust using a secure fix system. The rubber exterior of the nozzle reduces the chance of scratches being left on bodywork.

Available Ø75, Ø100, Ø125 mm hose connection.

OPERATION

The Nozzle is capable of fitting on top nozzles of many sizes and secured with a vice grip.

The flap is open upon use, and when disengaged from the system will close.

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

TECHNICAL SPECIFICATION

Part No.	Description	Exhaust	Hose Connection
20803461	75mm Rubber nozzle, triangular, Spring-loaded lid, wire guard and opening for CO probe	Ø75mm Single, 100 x 75mm Double	Ø75mm
20803561	100mm Rubber nozzle, triangular, Spring-loaded lid, wire guard and opening for CO probe	Ø75mm Single, 100 x 75mm Double	Ø100mm
20803661	125mm Rubber nozzle, triangular, Spring-loaded lid, wire guard and opening for CO probe	Ø75mm Single, 100 x 75mm Double	Ø125mm

Other Rubber Nozzle, Spring-Loaded			
20802561	Rubber nozzle, oval, Spring-loaded lid, wire guard and opening for CO probe. Without locking clamp		

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