

HT - POWDER COATED STEEL NOZZLE WITH VICE GRIP



DESCRIPTION

The HT nozzle is equipped with an adjustable vice grip and has machined holes in the cylinder to allow hot air to escape.

The HT nozzle is powder coated in matte black to protect the steel nozzle. A good example of the HT nozzles application is on military vehicles where the exhaust temperature is very high

Available Ø100, Ø125 Ø150 & Ø200 mm hose connection.

OPERATION

The HT Nozzle is connected to the exhaust via a vice grip, which when secured will create a tight connection to the exhaust pipe.

The HT is suite towards applications where the exhaust temperature is very high - therefore a robust nozzle is needed. The holes in the side of the nozzle allow the flow of cooling air.

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

TECHNICAL SPECIFICATION/AES ORDERING TABLE

| Part No. | Description | Exhaust | Hose Connection | Weight | AES Part Code |
|----------|-------------|---------|-----------------|---------|---------------|
| 06-328 | HT-100 | Ø80 mm | Ø100 mm | 1.6 kg | EA-NZ02-001 |
| 06-329 | HT-125 | Ø105 mm | Ø125 mm | 1.9 kg | EA-NZ02-002 |
| 06-330 | HT-150 | Ø135 mm | Ø150 mm | 2.15 kg | EA-NZ02-003 |
| 06-331 | HT-200 | Ø180 mm | Ø200 mm | 2.7 kg | EA-NZ02-004 |

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