

Exhaust nozzles with internal grip

For stationary cars with concealed as well as conventional pipes



Together with leading auto manufacturers Nederman continuously develop new products and systems. As a result we now present an exhaust nozzle, which fits concealed as well as conventional pipes.

Universal

- For concealed as well as conventional exhaust pipes
- Versatile
- Compatible with all stationary extraction equipment

Ergonomic

- One handgrip, easy to attach with good precision

Gentle

- With soft anti-scratching attachment

Reliable

- Large and efficient capture area



Single



Twin



Conventional



Concealed



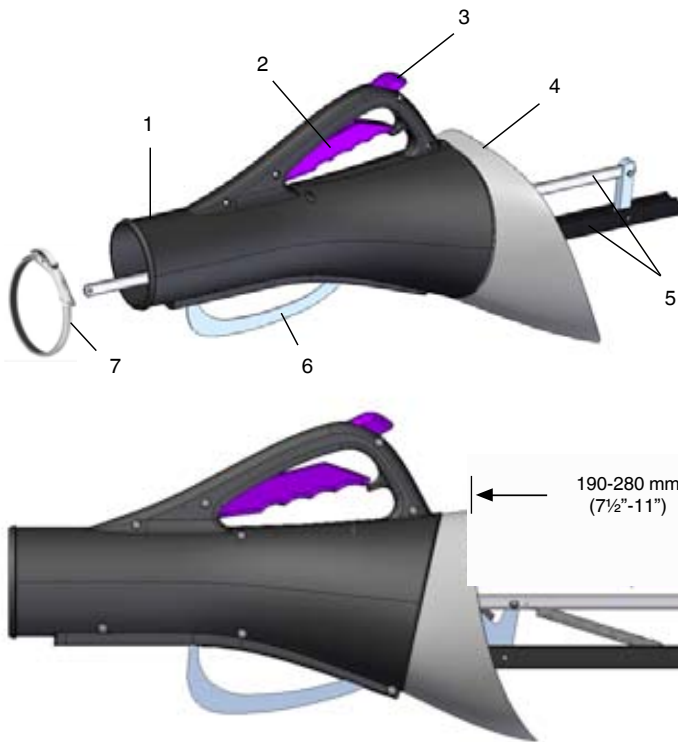
Exhaust nozzle with internal grip	Exhaust pipe Ø mm (in.) Single	Exhaust pipe Ø mm (in.) Twin (W x H)	Connection to hose Ø, mm (in.)	Quick coupling	Part no.
For stationary vehicles.	35-70 (1 1/8 - 2 3/4)	240 x 35-70 (9 1/2 x 1 1/8 - 2 3/4)	100 (4)		20867261
Not intended for vehicles in motion.	35-70 (1 1/8 - 2 3/4)	240 x 35-70 (9 1/2 x 1 1/8 - 2 3/4)	100 (4)	20374641	20867661
	35-70 (1 1/8 - 2 3/4)	270 x 35-70 (10 2/3 x 1 1/8 - 2 3/4)	100 (4)		20867861

Accessory

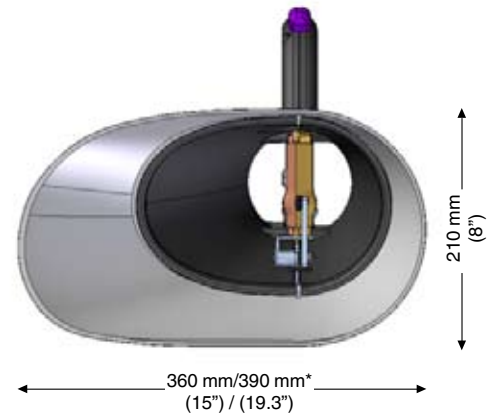
Quick coupling for hose

Part no.

20374641



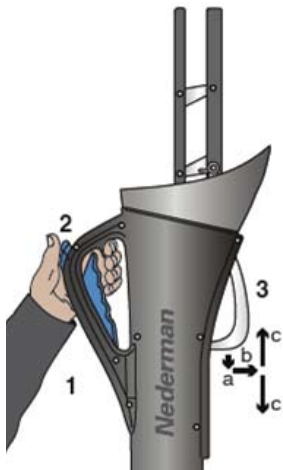
1. Housing in plastic with 4" connection
2. Handle
3. Release button
4. Large soft rubber nozzle for non-scratching capturing
5. Polymer coated, non-scratching spears for elliptic and round pipes
6. Adjustable link for quick change between two spear lengths
7. Quick coupling enables fast nozzle change (optional)



* 390 mm/19.3" is valid for Part no 20867861

An optimal design ensures a large and efficient capture area.

Handling/operation



Changing the position of the nozzle pliers

1. Hold the nozzle in an upright position.

2. Push the button.

N.B. Don't press the handle

3. Pull the linkage

a) slightly downwards

b) outwards

c) upwards or downwards for new position of the nozzle pliers.

Positioning the spear

The spear reaches from 190 mm to 280 mm in the pipe.

To let the spear get a proper grip inside the pipe, a straight pipe length of 70 mm (2 1/2") is recommended.



Technical data

Temperature resistance: Maximum 180°C / 365°F

Weight: 2,2 kg / 4,85 lbs

Material recycling: 100 %

Material: Polyamide, steel EPDM-rubber