

The Right Connections

Rubber Exhaust Nozzle

PlymoVent rubber exhaust nozzles are designed to apply to the shape of your vehicle tailpipe. The flexible oval rubber shape will fit single, dual or custom decorative exhaust tailpipes.



- Temperature resistant to 315°C/600°F
- Crush-resistant construction
- Three attachment styles; friction, spring clip, vise grip
- Emission sampling port
- Available with adjustable flow damper
- Easy tailpipe attachment
- Sizes to fit most vehicles
- Lightweight design

TECHNICAL DATA

Rubber nozzle – REN



The REN nozzle is designed to slip over the exhaust tailpipe and stay connected by a friction seal. This nozzle is recommended for use on motorcycles and ATV facilities.

Prod. no.	For exhaust hose	Dimension nozzle	Weight
REN-75-115	Ø 75 mm/3"	Ø 115 mm/4.5"	1.0 kg/2.2 lbs
REN-100-115	Ø 100 mm/4"	Ø 115 mm/4.5"	1.1 kg/2.4 lbs
REN-100-160	Ø 100 mm/4"	Ø 160 mm/6.3"	1.5 kg/3.3 lbs
REN-125-160	Ø 125 mm/5"	Ø 160 mm/6.3"	1.7 kg/3.7 lbs
REN-150-160	Ø 150 mm/6"	Ø 160 mm/6.3"	1.8 kg/4.0 lbs

Rubber nozzle – REC



This nozzle is equipped with an adjustable spring clip which attaches to the tailpipe. This nozzle is recommended for car repair and service facilities.

Prod. no.	For exhaust hose	Dimension nozzle	Weight
REC-75-115	Ø 75 mm/3"	Ø 115 mm/4.5"	1.1 kg/2.4 lbs
REC-100-115	Ø 100 mm/4"	Ø 115 mm/4.5"	1.2 kg/2.6 lbs
REC-100-160	Ø 100 mm/4"	Ø 160 mm/6.3"	1.6 kg/3.5 lbs
REC-125-160	Ø 125 mm/5"	Ø 160 mm/6.3"	1.8 kg/4.0 lbs
REC-150-160	Ø 150 mm/6"	Ø 160 mm/6.3"	1.9 kg/4.2 lbs

Rubber nozzle – REG



This nozzle is equipped with a vise grip in order to maximize its' holding power to the exhaust tailpipe. This nozzle is recommended for truck repair and service facilities.

Prod. no.	For exhaust hose	Dimension nozzle	Weight
REG-75-115	Ø 75 mm/3"	Ø 115 mm/4.5"	1.2 kg/2.6 lbs
REG-100-115	Ø 100 mm/4"	Ø 115 mm/4.5"	1.3 kg/2.9 lbs
REG-100-160	Ø 100 mm/4"	Ø 160 mm/6.3"	1.7 kg/3.7 lbs
REG-125-160	Ø 125 mm/5"	Ø 160 mm/6.3"	1.9 kg/4.2 lbs
REG-150-160	Ø 150 mm/6"	Ø 160 mm/6.3"	2.0 kg/4.4 lbs