

NOZZLES

INJECTOR NOZZLES

Nozzle for connection between the gas injectors and various branches of the intake manifold. The version of nozzle can be changed to match what the system requires.

Technical data (fig. A-B)

Connector hole diameter:	Ø 4 mm
Connection with pipes/hoses with internal diameter of:	Ø 6 mm
Threads:	M6 x 1
Manifold hole:	plastic Ø 4,75 mm - metal Ø 5 mm
Tightening with:	3.5 mm Allen wrench
Thread type:	conical (vers. A) / flat (vers. B)

Technical data (fig. C)

Connection with pipes/hoses with internal diameter of:	Ø 6 mm
Threads:	PTFE (teflon) Ø ext. 6mm - Ø int. 4mm
Manifold hole:	M10 x 1
Tightening with:	plastic Ø 8,75 mm - metal Ø 9mm
Thread type:	13 mm wrench

COMPENSATION NOZZLE

Nozzle for connecting compensation pipe/hose between the regulator and the intake manifold.

Technical data (fig. D)

Connector hole diameter:	Ø 3 mm
Connection with pipes/hoses with internal diameter of:	Ø 5 mm
Threads:	M6 x 1
Manifold hole:	plastic Ø 4,75 mm - metal Ø 5 mm
Tightening with:	7 mm hex wrench
Thread type:	flat

