DEF Automatic Shutoff Nozzle

Application
- Designed for diesel exhaust fluid applications

Materials
- Spout: stainless steel
- Wetted parts: stainless, acetal, PTFE
- Seal: FKM-A

Specification
- Maximum operating pressure: **20 PSI**
- Aluminum body double coated inside and out with PTFE baked on at **500°F (260°C)**

BSPP Inlet	Spout Outlet	Approximate Flow Rate at 20 PSI (GPM)	Part #
3/4"	13/16"	**18**	DEFN075

High Flow Fueler 100™ Nozzles

Applications
- For fueling trucks, buses, off-road equipment, and fuel oil delivery
- These nozzles are not to be used with gravity flow tanks

Features
- Machined grooves in the spout are designed to hold nozzle more securely in the fill pipe
- High flow, heavy duty automatic nozzle

NPT Inlet	Spout Outlet	Approximate Flow Rate at 30 PSI (GPM)[2]	Approximate Flow Rate at 50 PSI (GPM)[2]	Part #
1-1/4"	1-3/8"	**27-30**	**40-42**	DNOG5-NL[1, 2]
		27-30	**40-42**	DNOG5[2]
1-1/2"		**27-30**	**40-42**	DNOG6[2]

[1] Without the locking handle
[2] Nozzle maximum pressure **50 PSI**

NPT Inlet	Spout Outlet	Approximate Flow Rate at 100 PSI (GPM)[3]	Part #
1-1/4"	1-3/8"	**87-90**	DNOG5PL[3]
1-1/2"		**87-90**	DNOG6PL[3]

[3] Nozzle maximum pressure **100 PSI**