



Art.no. **2822**

Electronic turbine flow meter for AdBlue®, body in reinforced polyamide, suitable for in-line applications, with 5 – digits partial meter (resettable to zero) and 6 – digits totalizer (non resettable). The meter includes also a flow rate indicator. The display can be rotated in 4 different positions.

Art. no.	Max working pressure	Max flow rate	Accuracy	Connection thread	Weight	Dimensions (LxWxH) (mm)
2822	20 bar	100 l/min	+/-1%	1" BSP (M)	0.4 kg	100x54x74

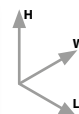


Art.no. **6709**

Plastic dispensing nozzle for AdBlue®, internal components in stainless steel, with Viton® gaskets, wetted parts and rigid dispensing outlet (ø 18.8 mm) in stainless steel, plastic connection adapter and lockable trigger.



Art. no.	Max working pressure	Flow range	Connection thread	Weight	Dimensions (LxWxH) (mm)
6709	3 bar	1 - 40 l/min	1" BSP (F)	0.3 kg	400x155x56

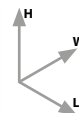


Art.no. **6729**

Automatic filling nozzle for AdBlue®, plastic body with rubber protection, with Viton® gaskets, wetted parts and rigid dispensing outlet (ø 19 mm) in stainless steel, swivel hose tail ø 19 mm.



Art. no.	Max working pressure	Flow range	Connection thread	Weight	Dimensions (LxWxH) (mm)
6729	8 bar	1 - 35 l/min	Hose tail ø 20 mm – 3/4" BSP (M)	2.5 kg	400x155x56



Art.no. **6724**

Automatic shut-off dispensing nozzle for AdBlue®, body in coated aluminium, internal components in stainless steel and plastic, suitable for the use with light vehicles, with integrated misfilling prevention, antidrip device on outlet, inlet swivel 3/4" BSP (M). Dispensing only possible in conjunction with filling points according to ISO 22241-5. Includes also test adapter and an adjustment key for changing the flow rate.



Art. no.	Max working pressure	Flow range	Connection thread	Weight	Dimensions (LxWxH) (mm)
6724	min. 1.5 bar – max. 3.5 bar	1 - 10 l/min	3/4" BSP (M)	1.5 kg	400x155x56

