

Accessories for drum and container pumps

Order No.



Nozzle made of polypropylene

Housing and internal parts made of polypropylene, valve seat and o-rings made of **FKM** or **EPDM** rotatable hose connection

Flow rate: 80 l/min

Viscosity: 800 mPas

Operating pressure: 3 bar

Weight: 210 g

FKM	1/2"	9101
FKM	3/4"	9102
FKM	1"	9103
FKM	IG 1"	9120
EPDM	1/2"	9104
EPDM	3/4"	9105
EPDM	1"	9106
EPDM	IG 1"	9121



Nozzle made of PVDF

Housing and internal parts made of PVDF, valve seat and o-rings made of **FKM** or **EPDM** rotatable hose connection

Flow rate: 80 l/min

Viscosity: 800 mPas

Operating pressure: 3 bar

Weight: 210 g

FKM	1/2"	9107
FKM	3/4"	9108
FKM	1"	9109
FKM	IG 1"	9122
EPDM	1/2"	9110
EPDM	3/4"	9111
EPDM	1"	9112
EPDM	IG 1"	9123
FFKM	1/2"	9113
FFKM	3/4"	9114
FFKM	1"	9115
FFKM	IG 1"	9116



Manual nozzle made of polypropylene for AdBlue, with outlet spout in Ø 19 mm made of stainless steel

Housing and internal parts made of white polypropylene, valve seat and o-rings made of **FKM**, spring made of stainless steel

Flow rate: 40 l/min

Operating pressure: max. 3,4 bar

FKM	3/4"	9015
FKM	1"	9015b



Automatic nozzle made of stainless steel for AdBlue, with a outlet spout in Ø 19 mm, swivel hose connection

Flow rate: 80 l/min

Operating pressure: max. 3,4 bar

3/4"	9124
1"	9125



Nozzle made of nickel-plated brass, teflon seals, rotatable hose connection

For filling and transferring neutral and aggressive media and liquids, also in the field of pharmaceutical and the food industry. Housing and internal parts are made of nickel-plated brass. Seals made of PTFE

Flow rate: 80 l/min

Viscosity: 900 mPas

Operating pressure: 4 bar

Medium temperature: max. 80 °C

Weight: 1 kg

Various connection options
(Hose connection, thread)

3/4"	9041
1"	9042
1 1/4"	9043
AG 1"	9044
AG 1 1/4"	9045
IG1"	9046

IG: female thread AG: male thread