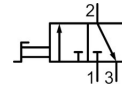


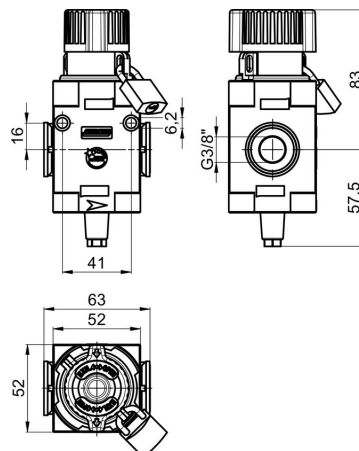
Manual shut-off valve 3/8"

Type MBA01-38



Design type	Manual shut-off valve, 3/2-way, lockable, with Exhaust air venting
Function	for shutting off the supply pressure and venting the system
Connection	G3/8" according to ISO228/1
Exhaust port	G1/4" according to ISO228/1
Materials	Housing Acetal resin (POM), Threaded connections Brass
Medium	filtered and lubricated or non-lubricated compressed air
Medium temperature	+5...+50°C
Ambient temperature	+5...+50°C
Inlet pressure	max. 12,5 bar
Flow direction	is marked by an arrow
Mounting type	Installation in piping system or Wall mounting
Mounting position	any
Scope of delivery	Valve, Padlock, Silencer

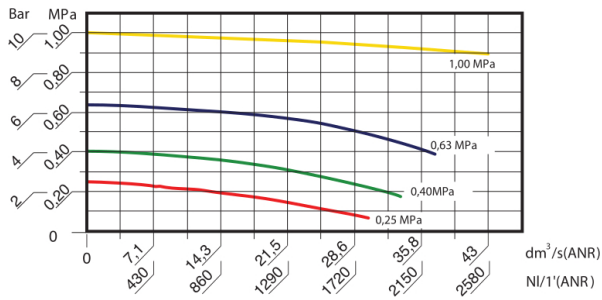
Dimensions



Weight 0,27 kg



Flow diagram



Inlet pressure = 10bar, Flow rate at standard conditions

Illustrations non-binding
Design, dimensional and material changes reserved

Pneumatics / Regulators, filters and lubricators / Maintenance devices - series FRL / Manual shut-off valve Series MBA / [MBA01-38] Manual shut-off valve MBA01-38

