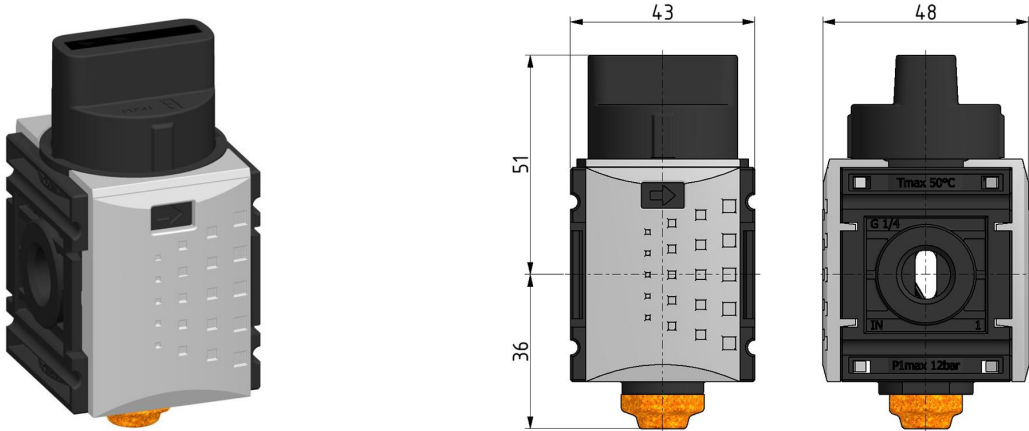




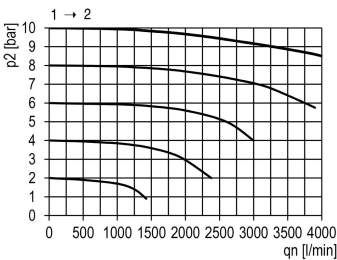
Ball valve G1/4, incl. silencer

Futura Serie

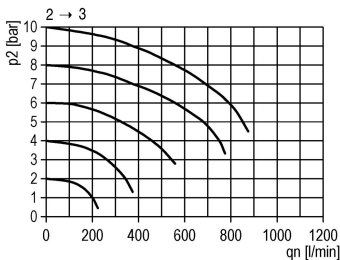


Article type	Article number	Series	Flow	Weight (kg)
KBAV-014	O35707	Futura	2600 l/min	0,0965

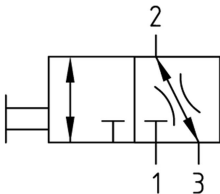
Flow diagram



Venting characteristics

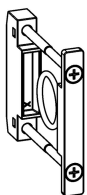


Symbol



Technical data

Connection: G 1/4	Construction size: BG0	Flow: 2600 l/min
Input pressure P1 max.: 12 bar	Medium: Compressed air, neutral gases	Temperature area: -10 °C - +50 °C
Exhaust air: G 1/4	System extensions: 3/2 directional poppet valve, operated by toggle, 3-way lock	Actuation of valves: Toggle 90° rotatable
Venting 2>3: 380 l/min (P1 = 6 bar, delta p = 1 bar)	Locking: Lockable with padlock	



035762

Coupling kit BG0 FUTURA

035763

FUTURA coupling kit BG0 for wall assembly



040319

Coupling kit BG0 G1/4 for wall assembly



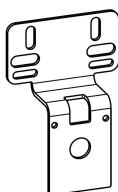
040327

Coupling kit BG0 G1/8 for wall assembly



040566

Coupling adapter BG0/BG1



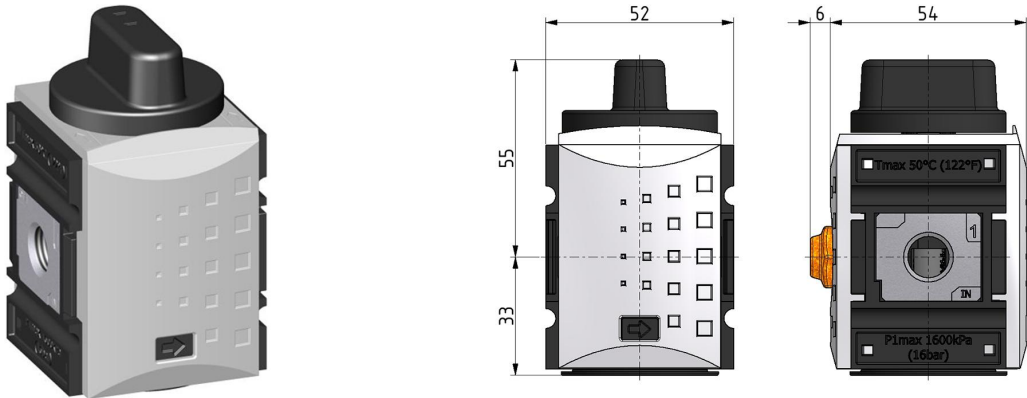
052203

Mounting bracket FUTURA BG0 (BW.0+2x screw
3x10 with Torx 10IP)



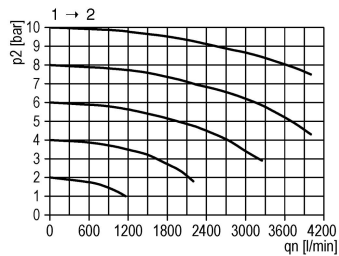
Ball valve G1/4, incl. silencer

Futura Serie

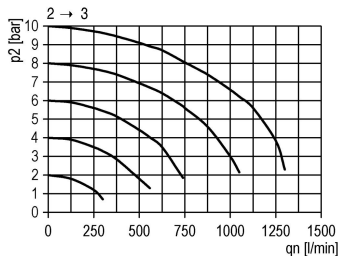


Article type	Article number	Series	Flow	Weight (kg)
KBAV-114	029970	Futura	2000 l/min	0,2691

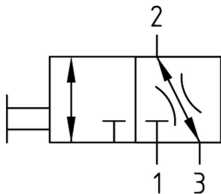
Flow diagram



Venting characteristics



Symbol



Technical data

Connection: G 1/4	Construction size: BG1	Flow: 2000 l/min
Input pressure P1 max.: 16 bar	Medium: Compressed air, neutral gases	Temperature area: -10 °C - +50 °C
Exhaust air: G 1/4	System extensions: 3/2 directional poppet valve, operated by toggle, 3-way lock	Actuation of valves: Toggle 90° rotatable
Venting 2>3: 400 l/min (P1 = 6 bar, delta p = 1 bar)	Locking: Lockable with padlock	



034270

FUTURA coupling kit BG1 for wall assembly



034271

Coupling kit BG1 FUTURA



040320

Coupling kit BG1 G1/4 for wall assembly



040324

Coupling kit BG1 G3/8 for wall assembly



040378

Coupling adapter BG1/BG2

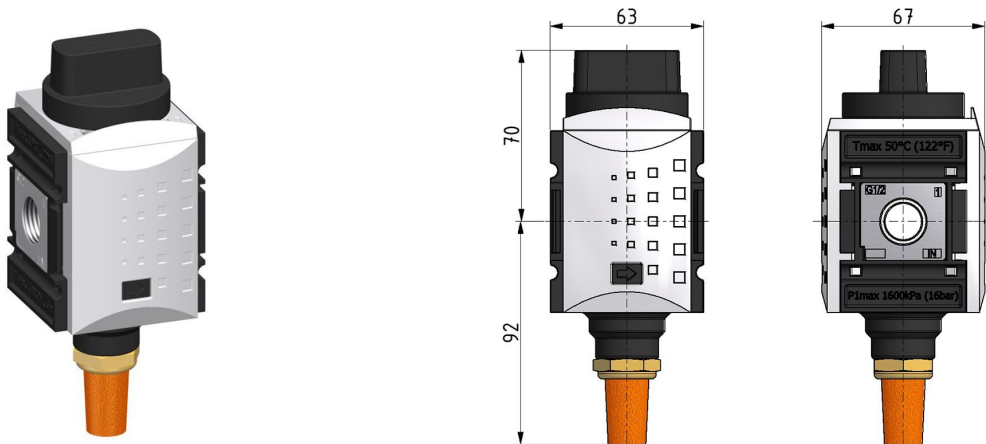


052210

Mounting bracket FUTURA BG1 (BW.1+2x screw 3x10 with Torx 10IP)

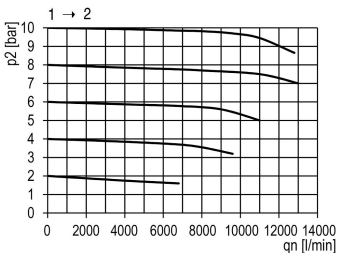
Ball valve G3/8, incl. silencer

Futura Serie

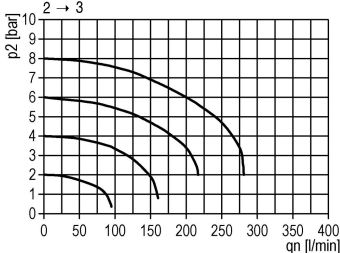


Article type	Article number	Series	Flow	Weight (kg)
KBAM-238	030709	Futura	11000 l/min	0,4988

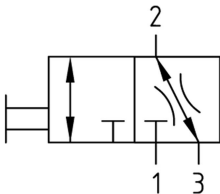
Flow diagram



Venting characteristics



Symbol



Technical data

Connection: G 3/8	Construction size: BG2	Flow: 11000 l/min
Input pressure P1 max.: 16 bar	Medium: Compressed air, neutral gases	Temperature area: -10 °C - +50 °C
Exhaust air: G 1/2	System extensions: 3/2 directional poppet valve, operated by toggle, 3-way lock	Actuation of valves: Toggle 90° rotatable
Locking: Lockable with padlock		



034604

FUTURA coupling kit BG2 for wall assembly



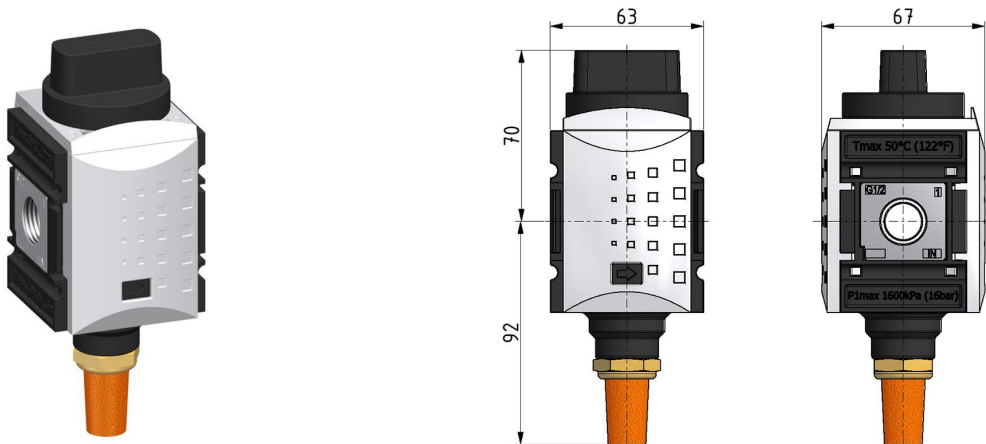
052204

Mounting bracket FUTURA BG2 (BW.2+2x screw
3x10 with Torx 10IP)



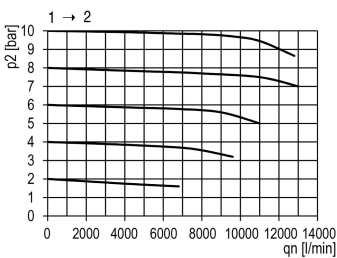
Ball valve G1/2, incl. silencer

Futura Serie

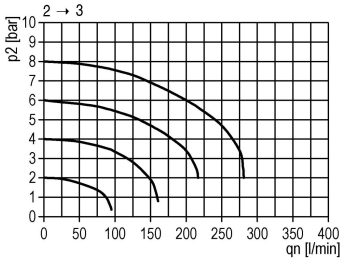


Article type	Article number	Series	Flow	Weight (kg)
KBAM-212	030710	Futura	11000 l/min	0,4824

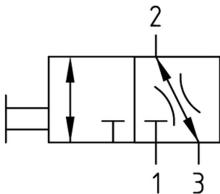
Flow diagram



Venting characteristics



Symbol



Technical data

Connection:
G 1/2

Construction size:
BG2

Flow:
11000 l/min

Input pressure P1 max.:
16 bar

Medium:
Compressed air, neutral gases

Temperature area:
-10 °C - +50 °C

Exhaust air:
G 1/2

System extensions:
3/2 directional poppet valve, operated by
toggle, 3-way lock

Actuation of valves:
Toggle 90° rotatable

Locking:
Lockable with padlock



034604

FUTURA coupling kit BG2 for wall assembly



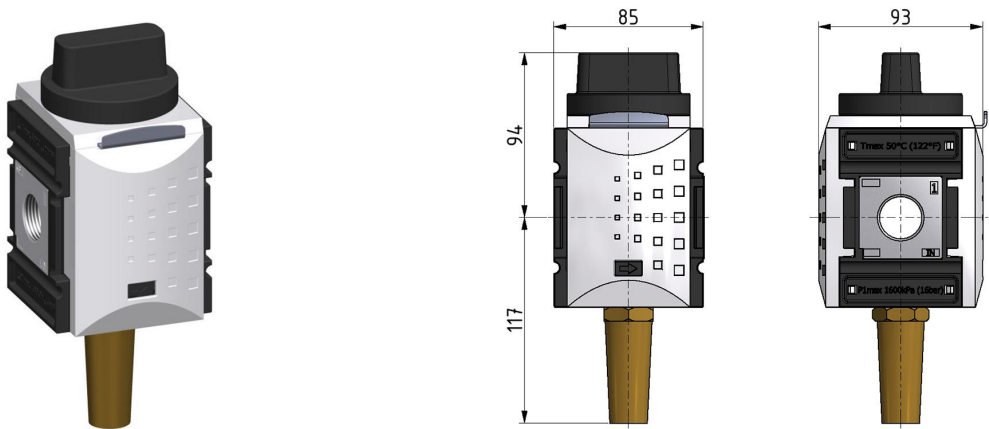
052204

Mounting bracket FUTURA BG2 (BW.2+2x screw
3x10 with Torx 10IP)



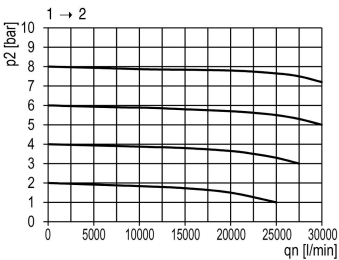
Ball valve G3/4, incl. silencer

Futura Serie

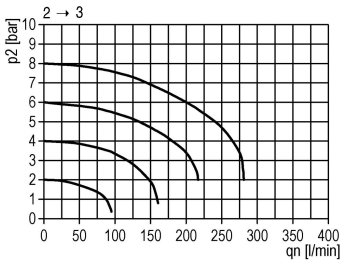


Article type	Article number	Series	Flow	Weight (kg)
KBAM-434	034326	Futura	30000 l/min	1,1812

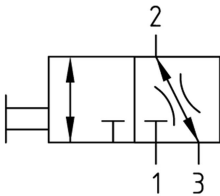
Flow diagram



Venting characteristics



Symbol



Technical data

Connection:
G 3/4

Construction size:
BG4

Flow:
30000 l/min

Input pressure P1 max.:
16 bar

Medium:
Compressed air, neutral gases

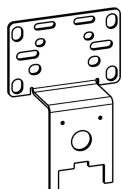
Temperature area:
-10 °C - +50 °C

Exhaust air:
G 3/4

System extensions:
3/2 directional poppet valve, operated by
toggle, 3-way lock

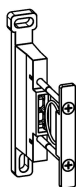
Actuation of valves:
Toggle 90° rotatable

Locking:
Lockable with padlock



034330

Mounting bracket FUTURA BG4 (BW.4+2x screw
3x10 with Torx T01P)



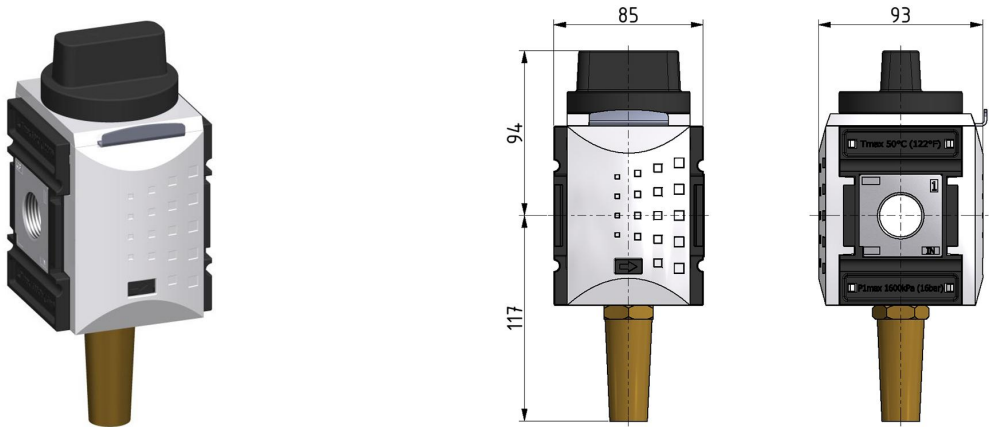
034832

FUTURA coupling kit BG4 for wall assembly



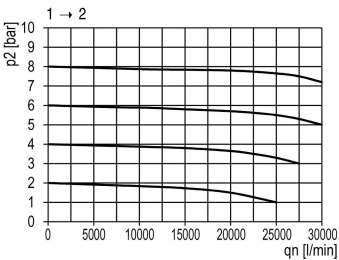
Ball valve G1, incl. silencer

Futura Serie

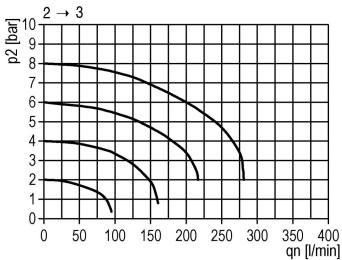


Article type	Article number	Series	Flow	Weight (kg)
KBAM-41	034416	Futura	30000 l/min	1,1140

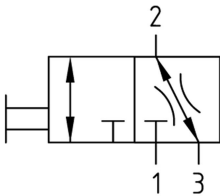
Flow diagram



Venting characteristics



Symbol



Technical data

Connection:
 G 1

Construction size:
 BG4

Medium:
 Compressed air, neutral gases

Flow:
 30000 l/min

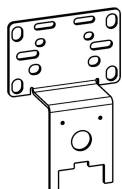
Temperature area:
 -10 °C - +50 °C

Exhaust air:
 G 3/4

System extensions:
 3/2 directional poppet valve, operated by
 toggle, 3-way lock

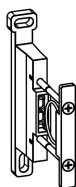
Actuation of valves:
 Toggle 90° rotatable

Locking:
 Lockable with padlock



034330

Mounting bracket FUTURA BG4 (BW.4+2x screw
3x10 with Torx T01P)



034832

FUTURA coupling kit BG4 for wall assembly