



COX™ 2-Component Dispenser

AirFlow™ 1 VBA 400B MR

A 2-component pneumatic 400mL dispenser for cartridges.



Model shown: AirFlow 1 VBA 400B MR 400mL

Product advantages

- Air return as standard
- Minimum trigger pressure
- U-opening steel frame
- Quick exhaust valve
- Warranty up to 2 years*

Customer benefits

- Fast, accurate and effortless application
- For effortless use and minimum fatigue
- Ease of cartridge insertion and removal
- Prevents run-on
- Gives you long worry free performance

Applications



Bonding



Chemical Anchoring

Product by range



AirFlow 1
VBA 100 HP



AirFlow 3
VBA 100 HP



AirFlow 1
VBA 200A



AirFlow 1
VBA 200B



AirFlow 3
VBA 200B MR



AirFlow 1
VBA 400B MR

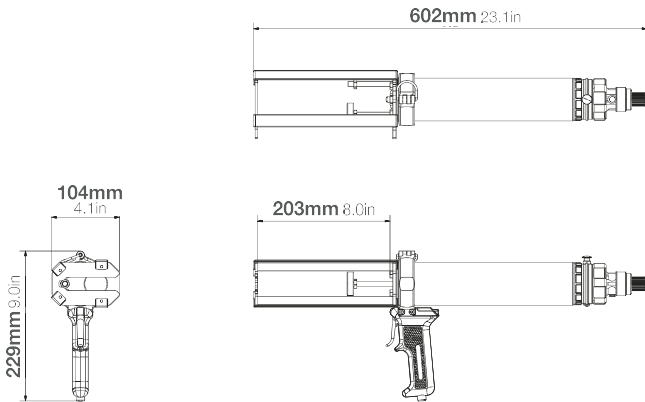
*Effective 1st July 2018

The **AirFlow 1 VBA 400B MR** is part of a range of pneumatic dispensers, designed for use with low to medium viscosity sealants and adhesives.

Specifications

- Weight: 2.2kg / 4.8lbs
- Frame Length: 203mm / 8.0in
- Maximum Thrust: 2.2kN
- Maximum Pneumatic Pressure: 6.8bar / 100psi
- Air Consumption: 40 litres/min
- Handle Material: Aluminum
- Frame Material: Steel
- Tool Component Approvals: CE, REACH
- Cartridge Capacity: 400mL (14oz)
- Cartridge Ratio: 1:1, 2:1, 4:1, 10:1
- Viscosity: Low/Medium
- Standard Color: Black/Blue
- Customized versions on demand

Dimensions



Part number:

VBA 400B 1:1
VBA 400B 2:1
VBA 400B 4:1
VBA 400B 10:1

Article number:

AP 1551R (A400LP/1 for US)
AP 1552R (A400LP/2 for US)
AP 1554R (A400LP/4 for US)
AP 1560R (A400LP/10 for US)

Packaging:

1 per Box
1 per Box
1 per Box
1 per Box

Matching MIXPAC™ side-by-side cartridges



C-System / F-System
400mL 1:1 PP/PA/PBT



C-System / F-System
400mL 2:1 PP/PA



C-System / F-System
400mL 4:1 PP/PBT



C-System / F-System
400mL 10:1 PP/PBT



Blueline
400mL 2:1



Blueline
400mL 10:1

Compatible side-by-side cartridges



Cartridge
400mL 1:1



Cartridge
400mL 2:1



Plastic Cartridge
400mL / 10:1

1:1	mm	inch	2:1	mm	inch	10:1	mm	inch
a	185.0	7.3	a	185.0	7.3	a	183.0	7.2
b	Ø45.0	Ø1.8	b	Ø47.0	Ø1.9	b	Ø65.0	Ø2.5
			c	Ø33.0	Ø1.3	c	Ø20.0	Ø0.7

Conversion kits

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Matching accessories

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