

TECH VALVES



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Dual Tech Valves

Applications:



Agriculture



Industry

Technical Info



Working pressure

PP - up to 10 BAR
(145.04 psi) at 20 °C

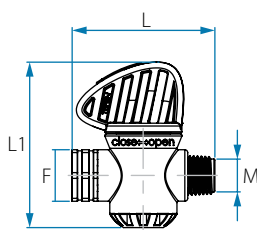
Acetal & PVDF - up to 16 BAR
(232.06 psi) at 20 °C



Temperature

-5 °C - 60 °C
(subject to application)

-20 °C - 90 °C
(subject to application)



WRAS

Cat. No.	M (BSPT)	F (BSPT)	L mm	L1 mm	Material	Color
23002404042	1/4"	1/4"	51.2	57.6	Acetal	Black
23002504043	1/4"	1/4"	51.7	58.8	PP	Grey
23002904041	1/4"	1/4"	51.8	59.0	PVDF	White

Note: All configurations (8 mm barb / 1/4" thread) available on demand

Main advantages:

- Resistant to high pressure
- Wide temperature range
- High acid resistance
- Acetal tech valve WRAS certified
- Reliable, long life
- Low pressure head loss
- Light weight
- Environment friendly, non-toxic
- Fast installation & easy operation

TECH VALVES

Quatro Tech Valves

Applications:



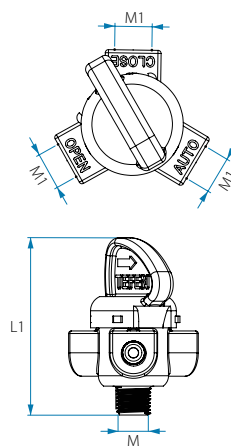
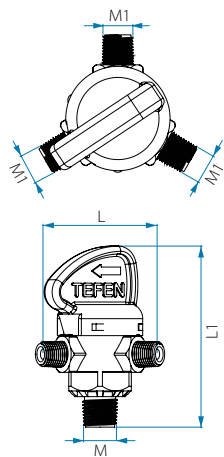
Technical Info



Working pressure
Up to 10 BAR
(145.04 psi) at 20 °C



Temperature
-5 °C - 60 °C
(subject to application)



Cat. No.	M (BSPT)	M1 (BSPT)	L mm	L1 mm	Color
23003403033	1/4"	1/8"	49.7	68.3	Grey
23003404043	1/4"	1/4"	52.0	68.3	
23003408083	1/4"	8 mm	55.5	68.3	
**23003402483	1/4"	**	51.7	58.8	

Cat. No.	M	M1 (NPT) Female	L1 mm	Color
23003405053	1/4" BSPT	1/8"	68	Grey
23003406053	1/4" NPT	1/8"	68	Dark Grey

Note: All configurations (8 mm barb / 1/4" / 1/8" thread) available on demand
** 8 mm barb connection

Main advantages:

- Resistant to high pressure
- Wide temperature range
- High acid resistance
- Reliable, long life
- Significantly reduces grinding & discrepancies
- Provides flexibility and operation efficiency
- Environment friendly, non-toxic
- Fast installation & easy operation

