

TRUESEAL? BALL VALVE MALE CONNECTOR



* Referential image

** Some features may vary without prior notice. Sale subject to inventory availability

DATE
: 04/27/2026 11:19 PM

SKU
: 17322

BRAND
: DIXON VALVE

MODEL
: PP4VMC6-MG

Applications:

These corrosion resistant, all-plastic designed ball valves are ideal for water filtration units, coffee and beverage machines and a wide variety of other fluid applications.

Specifications:

FDA compliant
NSF-51 listed for contact with food
Certified to NSF-61

Features:

EPDM seal secures connection with larger surface area than standard O-rings
Full flow self-cleaning ball
High-temperature, scale resistant Polysulfone ball

Construction:

Glass-reinforced Polypropylene body
O-ring seal material: EPDM

Safety notes:

Actual working pressures will be lower at elevated temperatures.
WARNING: Cancer and Reproductive Harm- www.P65Warnings.ca.gov

TECHNICAL SPECIFICATIONS

Burst Pressure	600 PSI
Factory Part Number	PP4VMC6-MG
Male Thread	NPTF
Male Thread Size	3/8"
Material	Polypropylene
Maximum Operating Pressure	150 PSI
Seal	EPDM
Temperature Range	0°F to 225°F (-18°C to 107°C)
Tube OD	1/4"