

New from BERMAD: Next Generation Air Control

BERMAD's new advanced line of air valves now joins its extensive line of hydraulic control valves to create comprehensive control solutions for pressurized pipelines and networks. System engineers and end-users can now design and install far more optimized solutions for their system requirements.

The new line of BERMAD Air Valves include Metal Air Valves ranging from 2" to 8" and Plastic Air Valves from 3/4" to 2" for a variety of Water, Sewage and Waste water pipeline and networks offering:

- Higher flow rates
- Leakage reduction
- Minimal spray effect
- Built-in surge protection (anti-slam feature)
- Versatile design for easy installation
- Reliable structure

BERMAD continues its long tradition of meeting customer needs with efficient, convenient and cost-effective solutions bringing to market today's most advanced air valves for Irrigation, Waterworks and Sewage systems.





AIO

Automatic Air Valve,
Plastic body
PN10, 3/4"-1", DN20-25



CIO

Combination Air Valve,
Plastic body
PN10, 3/4"-2", DN20-50



KIO

Kinetic Air Valve,
Plastic body
PN10, 3/4"-1", DN20-25



KIO

Kinetic Air Valve,
Plastic body
PN10, 2", DN50



A30

Automatic Air Valve,
Plastic body
PN16, 3/4"-1", DN20-25



C30

Combination Air Valve,
Plastic body
PN16, 3/4"-2", DN20-50



C70

Combination Air Valve,
Ductile Iron body,
Down outlet
PN16, 2"-8", DN50-200



C70

Combination Air Valve,
Ductile Iron body,
Circular configuration outlet
PN16, 2"-8", DN50-200



C70-SP

Combination Air Valve,
Ductile Iron body,
Side outlet with Surge Protection
PN16, 2"-8", DN50-200



C50

Combination Air Valve for Sewage
and Wastewater, Plastic body,
Side outlet
PN10, 2", DN50



C60

Combination Air Valve for Sewage
and Wastewater, Ductile Iron body,
Side outlet with Surge Protection
PN16, 2"-3", DN50-80



C65

Combination Air Valve for Sewage
and Wastewater, Ductile Iron body,
Side outlet with Surge Protection
PN16, 3", DN80

