



FLOATLESS RAIN TO MAINS VALVE

RMV3550-5

The RainPro RMV3550 is designed for speed of installation - The Rain Mains device has no cables, no float, no solenoid, no electronic controls. The simplicity of this system means that the system is very reliable with minimal moving parts. The RMV3550 restricts flow of mains supply while rain water is being pumped to help conserve water. This system is suited for applications supplying laundry and toilets, and is also suitable for cabins or small houses with one bathroom.

APPLICATIONS

- Domestic toilet & laundry - Single & Two Story
- Small house / cabin / granny flat (1 bathroom)
- Small commercial / industrial*
- Garden irrigation*
- Toilet blocks (up to 6 fixtures)*

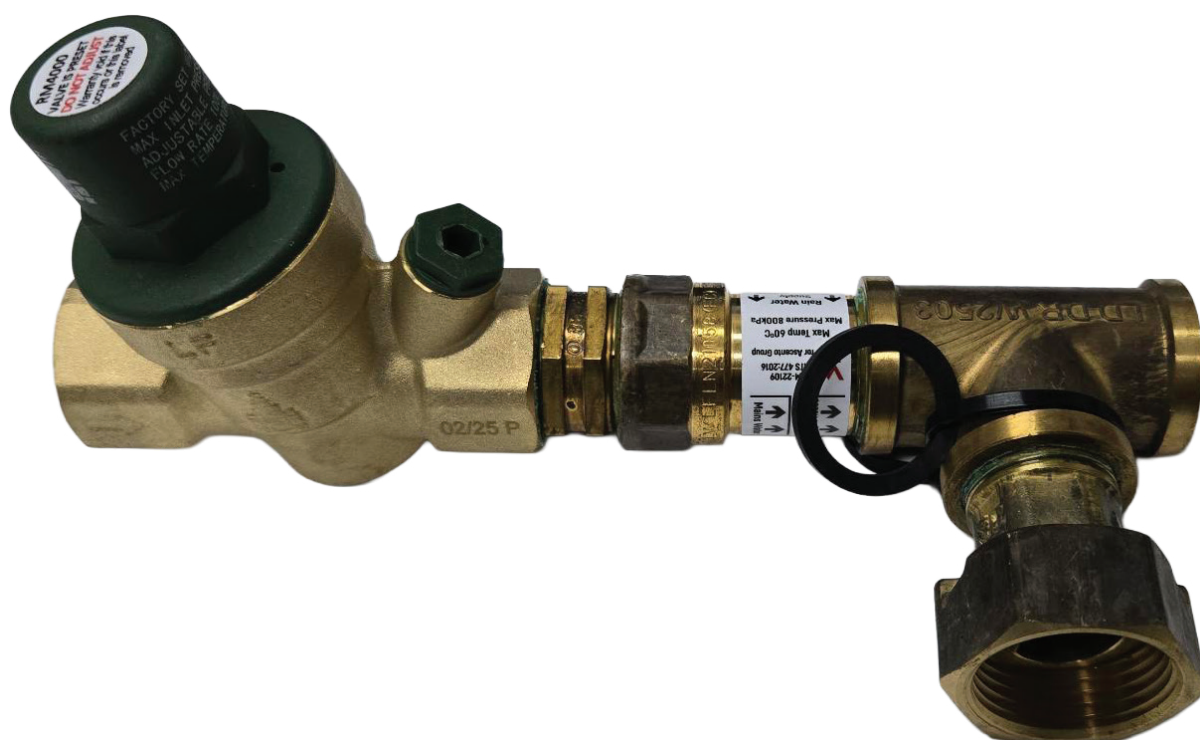
*Check specifications required

FEATURES & BENEFITS

- Rains to Mains switch over system allows mains water to flow if tank water is unavailable, and restricts mains flow if tank water is sufficient
- Mains flow up to 60L/Min
- Valveset is 100% hydraulic - no electronics
- Reliable, efficient power-saving performance
- Certified to AS/NZS4020 for potable water
- WaterMark certified, includes dual check valve on mains
- WaterMark # 022109

CONSTRUCTION

- Lead Free Brass Components
- Dual Check valve on Mains supply
- Check valve on Rain Water supply.
- 20mm Inlet/Outlet
- 25mm Inlet for Rain Water
- Length approx 220-225mm



CODE	MODEL	MAXIMUMS			PUMP CONNECTION	MAINS CONNECTION	DISCHARGE CONNECTION	WEIGHT (KG)	SIZE L X W X H (MM)
		MAINS PRESSURE	PUMP PRESSURE	FLOW RATE					
36013	RMV3550-5	800kPa	800kPa	200L/min	25mm FBSP	20mm FBSP	20mm FBSP	0.96	220x85x100