

**Solenoid Valves for Analog Monitors**

Potable Water, 2-way, internally piloted, normally closed solenoid, 2–230 PSI

**Specifications**

Sealing Material: EPDM/NSF  
Temperature Range: 14° – 280° F

Electrical Connection: Rating NEMA4  
Medium: Potable Water

Model No.	Pipe Size NPT	Flow Factor (CV)	Watt Rating (W)	Min. Pressure (PSI)	Max Pressure (PSI)	Material	Certification	Voltage
27-3344	3/4"	9.8	8	2	230	Brass / Lead Free	NSF®	220–240v
27-3340	3/4"	9.8	8	2	230	Brass / Lead Free	NSF®	120v 60Hz
27-3341	1"	14.00	8	2	230	Brass / Lead Free	NSF®	120v 60Hz
27-3345	1"	14.00	8	2	230	Brass / Lead Free	NSF®	220–240v
27-3342	1-1/2"	36.00	8	2	150	Brass / Lead Free	NSF®	120v 60Hz
27-3346	1-1/2"	36.00	8	2	150	Brass / Lead Free	NSF®	220–240v
27-3123	2"	52.00	8	2	150	Nickel Coated Brass	–	120v 60Hz
27-3127	2"	52.00	8	2	150	Nickel Coated Brass	–	220–240v



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**Solenoid Valves for Digital Monitors**

Potable Water, 2-way, internally piloted, normally closed solenoid, 2–230 PSI

**Specifications**

Sealing Material: EPDM/NSF  
Temperature Range: 14° – 280° F

Electrical Connection: Rating 300v 10amps  
Medium: Potable Water

Model No.	Pipe Size NPT	Flow Factor (CV)	Watt Rating (W)	Min. Pressure (PSI)	Max Pressure (PSI)	Material	Certification	Voltage
27-3353	3/4"	9.8	8	2	230	Brass / Lead Free	NSF®	12v or 110/220v
27-3354	1"	14.00	8	2	230	Brass / Lead Free	NSF®	12v or 110/220v
27-3355	1-1/2"	36.00	8	2	230	Brass / Lead Free	NSF®	12v or 110/220v
27-3356	2"	52.00	8	2	230	Nickel Coated Brass	–	12v or 110/220v



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