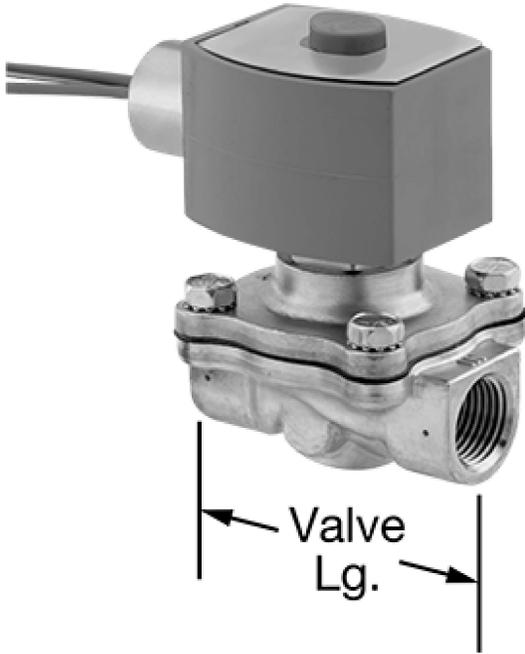




**Premium Solenoid On/Off Valve**  
Normally Closed, 240V AC, 1/2 NPT Female, Zero Drop

\$148.49 Each  
2660K23



Valve Function	On/Off
Valve Type	Solenoid
Fitting Type	Connector
Shape	Straight
Actuation	Electric (Solenoid)
Electrical Connection Type	Hardwire
Conduit Trade Size	1/2
Valve Starting Position	Normally Closed
For Use With	Water, Air, Argon, Helium, Neon, Xenon, Krypton
Connection Type	Pipe
Connection Style	Threaded
Pipe Size	1/2
Gender	Female
Thread Type	NPT
Flow Coefficient (Cv)	4
Maximum Pressure	150 psi @ 180° F
Pressure Drop	Zero Pressure Drop
Min. Pressure Drop Required	None
Manual Override	No
Temperature Range	35° to 180° F
Actuator Temperature Range	35° to 125° F
Voltage	240V AC
Maximum Current Draw	0.32 A
Frequency	60Hz
Duty Cycle	Continuous
Vacuum Rating	29 in. of Hg
Body Material	Brass
Diaphragm Material	Buna-N Rubber
Seal Material	Buna-N Rubber
Seat Material	Buna-N Rubber
Actuator Housing Material	Plastic

Valve Length	2 3/4"
Valve Width	2 1/4"
Actuator Mount Type	Direct
Actuator Length	2 15/16"
Actuator Width	1 11/16"
Overall Length	3 7/16"
Overall Height	3 13/16"
Overall Width	2 1/4"
Mounting Orientation	Horizontal, Vertical
For Use Outdoors	Yes
Wire Connection Type	Wire Leads
Wire Lead Length	18"
Specifications Met	CSA Certified; NEMA 4X; UL Listed
Chemical Resistance	
Moderate	Beverage, Carbon Dioxide, Deionized Water, Food, Isopropyl Alcohol, Liquid Argon
Poor	Acetone, Ammonia, Butane, Chlorine, Citric Acid (100% Concentration), Citric Acid (25% Concentration), Citric Acid (50% Concentration), Diesel Fuel, Ethanol, Ethylene Glycol, Fuel Oil, Gasoline, Hydrochloric Acid (100% Concentration), Hydrochloric Acid (25% Concentration), Hydrochloric Acid (37% Concentration), Kerosene, Liquid Carbon Dioxide, Liquid Nitrogen, Liquid Oxygen, Methanol, Methyl Ethyl Ketone, Mineral Spirits, Natural Gas, Nitric Acid (100% Concentration), Nitric Acid (25% Concentration), Nitric Acid (50% Concentration), Nitrogen, Oil, Phosphoric Acid (100% Concentration), Phosphoric Acid (25%), Phosphoric Acid (50%), Propane, Salt Water, Soap Solutions, Sodium Hydroxide (100% Concentration), Sodium Hydroxide (25% Concentration), Sodium Hydroxide (50% Concentration), Sodium Hydroxide (75% Concentration), Sodium Hypochlorite (100% Concentration), Sodium Hypochlorite (25% Concentration), Sodium Hypochlorite (50% Concentration), Steam, Sulfuric Acid, Toluene, Xylene
Warning Message	Chemical compatibility must be determined by the customer based on the conditions in which the product is being used, including the presence of other chemicals, temperature, and consistency.
RoHS	RoHS 3 (2015/863/EU) compliant with exemption 6(a), 6(c), and 7(a) - Lead as an alloying element in steel, lead in copper alloy, and lead in high melting solders

REACH	Not Compliant
DFARS	Specialty Metals COTS-Exempt
Country of Origin	Mexico
Related Products	<a href="#">Repair Kits</a> <a href="#">Replacement Solenoid Coils</a>

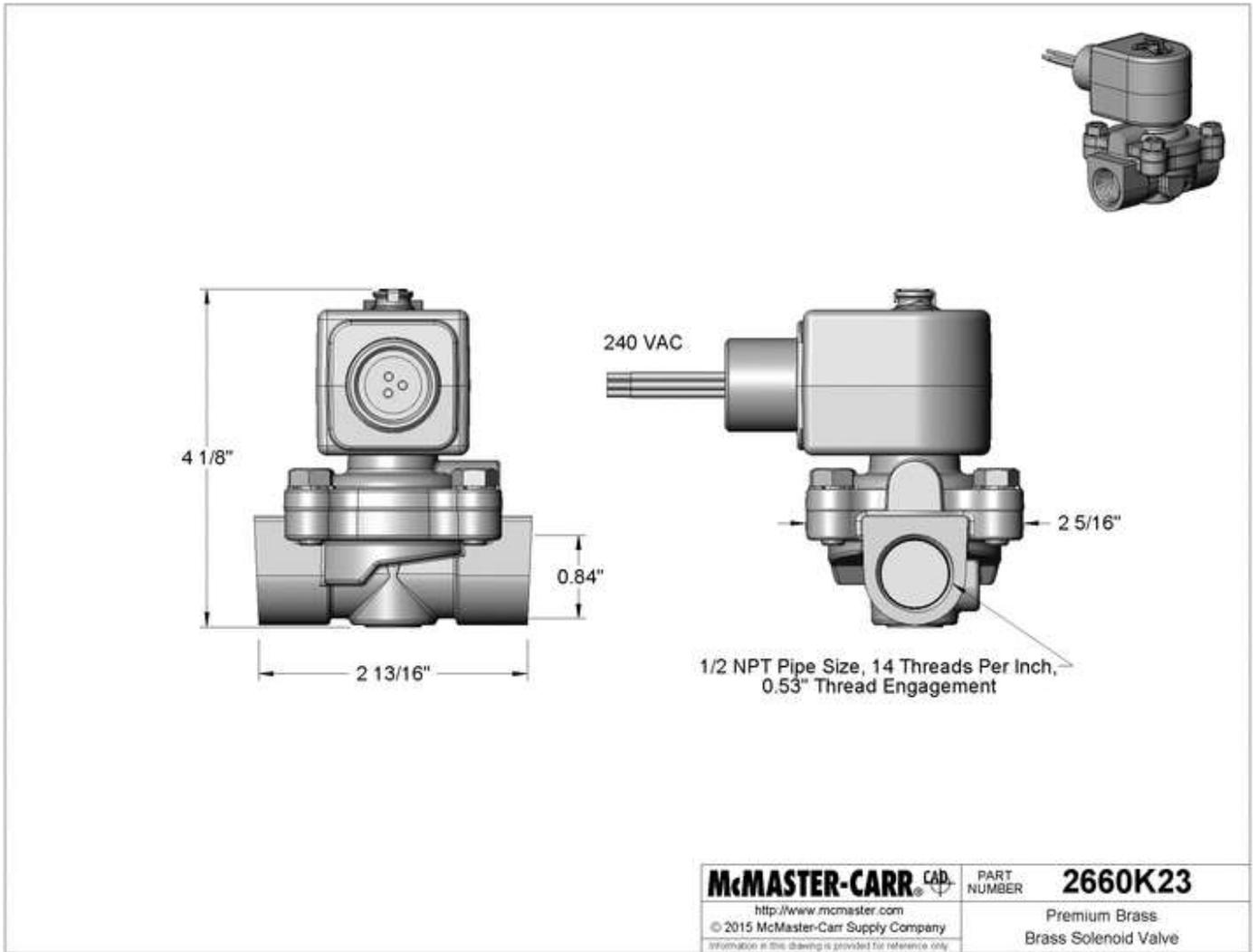
These top-of-the-line valves are comparable to Asco Red Hat 8210G Series and Parker Gold Ring 23C Series. They operate on electricity to automatically start and stop flow. The actuator is directly mounted to the valve body to minimize movement and reduce wear.

Normally closed valves are closed unless actuated.

Zero pressure drop valves don't require a minimum pressure drop between the inlet and outlet for operation.

NEMA 4X valves resist washdowns, splashing water, corrosive liquid, and dust.

Flow coefficient (Cv) is the amount of water (in gallons per minute) at 60° F that will flow through a fully open valve with a difference of 1 psi between the inlet and the outlet.



The information in this 3-D model is provided for reference only.