



W75CP PMO

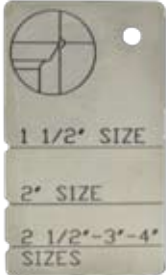
Double-Seat Mix Proof Valve for Continuous Processing



Unique Visual Confirmation System

Plant personnel can easily monitor the status of their PMO double-seat mix proof valves by confirming:

1. Proper assembly of the valve and operation
2. Proper settings of the electronic feedback switches
3. No visible leaks



To assist in this, all W75CP PMO double-seat mix proof valves are shipped with a multi-functional test gauge that is clipped to the valve.

No advanced mechanical skills or equipment is required. Simple, visual confirmation is available on all W75 Series PMO Mix proof Valves.

Fail Safe Controls

Both valve plugs are position detectable. W75CP valve are configured with (3) proximity switches as standard. The durable see-through control top can be removed with disassembly so operators are not exposed to powered, electronic internals. Available with or without solenoids, bus and network card options.



Made in Wisconsin for the unique needs of U.S. dairies

- Nationwide network of recognized solution providers and System Integrators or Dairy Processes
- Dependable spare parts - made and stocked in Wisconsin
- Nationwide Service network



SPX®

PROCESS EQUIPMENT

Your local contact:



SPX Process Equipment
611 Sugar Creek Road
Delavan, WI 53115
Phone: (262)728-1900 or (800)252-5200 Fax: (262)728-4904 or (800)252-5012
E-mail: wcb@spx.com



For more information about our worldwide locations, approvals, certifications, and local representatives, please visit www.spxpe.com.

SPX reserves the right to incorporate our latest design and material changes without notice or obligation. Design features, materials of construction and dimensional data, as described in this bulletin, are provided for your information only and should not be relied upon unless confirmed in writing. Certified drawings are available upon request.