

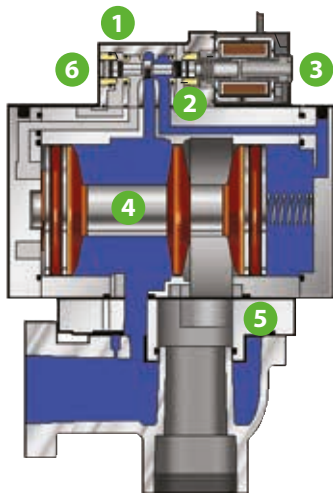


Dust Collection Solutions

MAC® Pulse Valve Technology

Enhance Your Pulse™

7 KEY ADVANTAGES



- 1 4-Way Pilot** (Maximized Shifting Forces)
- 2 D-Seal Technology Isolates Solenoid** (Longer Life)
- 3 Lifting Solenoid** (Consistent Response)
- 4 Dynamic Bonded Rubber Spool** (Balanced, Wiping Action.)
- 5 Adapter Plate** (Drop-in Replacement to Existing Base)
- 6 Manual Override**

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Energy Savings	Powerful pulse action extends time needed between pulses, lowering energy costs.
Access	Access to valves in the dust collection system is difficult. The MAC spool valve's long life reduces lost labor and safety concerns attributed with repairs.
Downtime	When dust collection systems fail, plant operations come to a halt. MAC spool valves reduce downtime.
Product	Weak pulses cause excess waste to build up in the system and can cause a reduction in waste removal resulting in product contamination or a reduction in product yield.
Maintenance Costs	Diaphragm valves cause daily maintenance issues and increased labor costs. Spool valves allow for better use of labor throughout the plant.
Filter Bag Life	More efficient and effective pulses lead to cleaner filters/bags increasing overall filter life by reducing pulse frequency, lowering costs.
Ease of Use	Only the MAC solenoid pilot offers a manual override to test the pulse valve

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