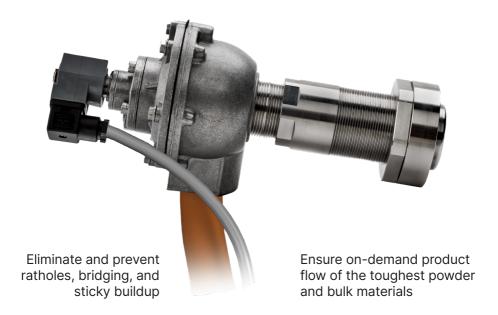




THE PROVEN SOLUTION FOR TOUGH MATERIAL FLOW PROBLEMS



THE PROOF IS IN THE FLOW!

www.oreflow.com.au



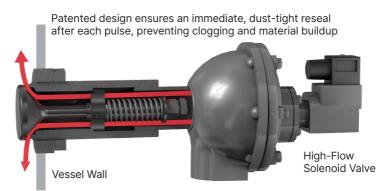
Prevent and eliminate hang-ups and blockages in your silos, bins, hoppers, and chutes with coordinated, 360-degree bursts of compressed air/gas. Each pulse activates up to a 2.4m diameter of material without vibration or stress to the vessel.

Activate bulk material with a first-in, first-out controlled flow with sequenced pulsing of strategically-positioned AirSweeps.

Installed and maintained from outside the bin, each AirSweep can easily be retrofitted for any application - even in temperatures up to 482° C.



Virtually maintenance-free performance. The patented valve design utilizes only one moving part, ensuring an immediate reseal after each pulse, to prevent material feedback.



Models and mounting available in many sizes and materials of construction to fit any application

Models:

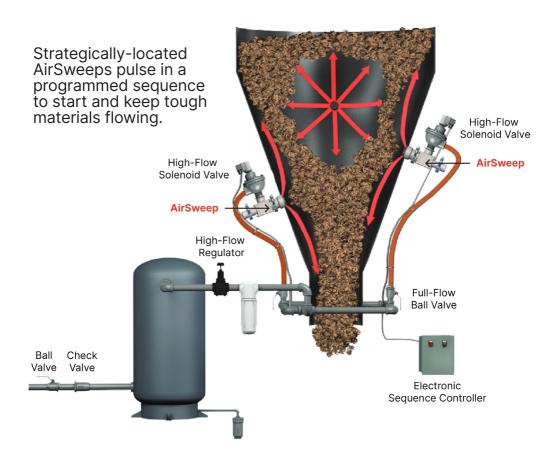
VA-06 (3/4") - For small vessels and chutes

VA-12 (1-1/2") - For medium-sized vessels and chutes

VA-51 (2") - For large vessels and chutes

Straight Shooter - For applications requiring a focused column of air Tri-Clamp - For applications requiring easy installation and removal USDA-Accepted - For sanitary processing applications

Typical AirSweep® System



Standard Materials of Construction Include:

- Carbon Steel
- 304 Stainless Steel
- 316 Stainless Steel
- · Other materials available upon request

Your AirSweep® Source



When other solutions fall short, AirSweep delivers. Contact us today for the proven solution!



SEE IT IN ACTION!

Scan the QR code or visit AirSweep.com to watch demonstration videos now





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