

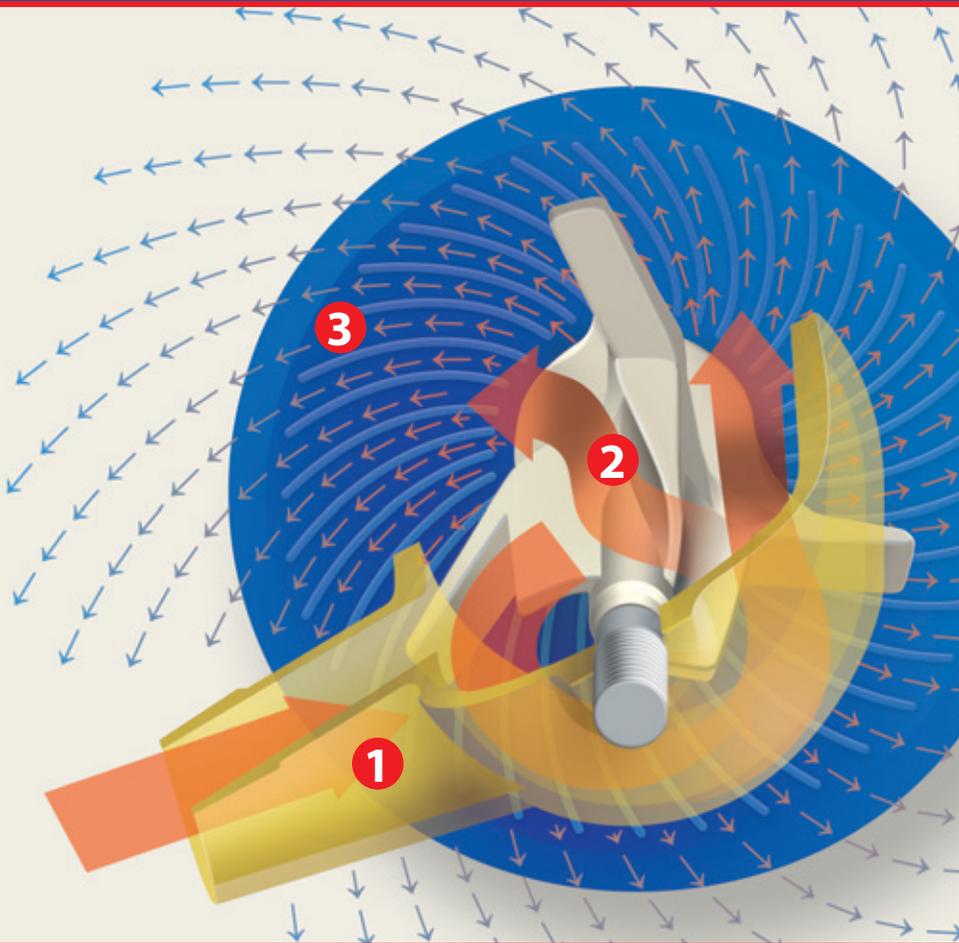
Time equals money.

We make sure you don't waste either.

Announcing a new spin
on an old concept...

SpinFlow[™]
AERATION SYSTEM

The faster you can unload your hopper, the more money you save on labor and fuel costs, and the more loads you can haul in a limited amount of time. Bulk Tank's innovative designed components increases the pressure, velocity, and energy during aeration allowing for faster unloading. That's why Bulk Tank's new SpinFlow aerators reduces unloading times up to 20%. Frustrating and time consuming problems such as back flushing and rat holing of difficult material are no match for SpinFlow's helical symmetrical design of the aerator stem. Engineered for a positive shut-off on the hopper wall, back flush is effectively prevented, every time. The aerator rubber is designed to eliminate contamination, last longer, and will not prematurely fail due to cracking and splitting. No need to waste money on replacement parts. Faster, stronger, and more economical, the SpinFlow aerator is putting a new spin on an old stand-by.

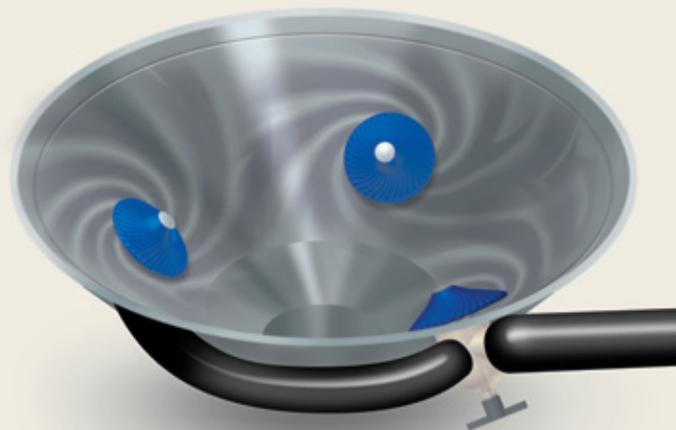


How it works...

- 1 Port Housing** - As the air from your blower enters the Port Housing it starts the spinning process. The intake port is off center which facilitates a counter clockwise air spin.
- 2 Aerator Stem** - As the air travels across the helical fins, it further directs the air flow in a counter clockwise spin. As it enters the tank hopper, the air flow picks up pressure, velocity and energy as it channels into the aerator rubber.
- 3 Aerator Rubber** - Once the air flows across the fins on the back side of the aerator rubber it exits between the aerator rubber and the wall of the hopper in a counter clockwise sweeping action, as never before seen in pneumatic conveying.



The SpinFlow
aerator
sweeps your
hopper clean



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