



Vacu-Valve

- ✚ Cost-effective with minimal operating costs, ideal for non-explosive applications.
- ✚ Mining – Quarries – Ceramics – Non-explosive metals – Foundry – Sand – Many more.
- ✚ [Vacu-Valve brochure.](#)
- ✚ [More Information on Vacu-Valve.](#)

Double Dump Valve

- ✚ Offers a large opening and low leakage, suitable for non-explosive applications.
- ✚ Motorized and pneumatic driven designs.
- ✚ Chemical – Petrochemical – Food Industry – Foundry – Mining – Many more.
- ✚ [Double Dump Valve brochure.](#)
- ✚ [More Information on Double Dump Valve.](#)

Knife Gate Valve

- ✚ Provides manual or pneumatic control for hopper management.
- ✚ Cast aluminum housing and stainless-steel plate.
- ✚ [Knife Gate Valve brochure.](#)
- ✚ [More Information on Knife Gate Valve.](#)

R-Valve

- ✚ High-capacity rotary valve designed for non-explosive applications.
- ✚ [More Information on R-Valve.](#)

Mighty Whopper Valve

- ✚ Custom rotary valve built for handling abrasive materials in non-explosive applications.
- ✚ [More Information on Mighty Whopper Valve.](#)

GPC compact cyclone

- ✚ Available in both vertical and horizontal, and explosive and non-explosive designs.
- ✚ [More Information on GPC compact cyclone.](#)

TR Cyclone

- ✚ A traditional cyclone design.
- ✚ [More Information on TR cyclone.](#)

SplitStream Cyclone

- ✚ Designed for “tough” dust that can cause operational issues for baghouses and standard cyclones.
- ✚ [More Information on SplitStream cyclone.](#)

