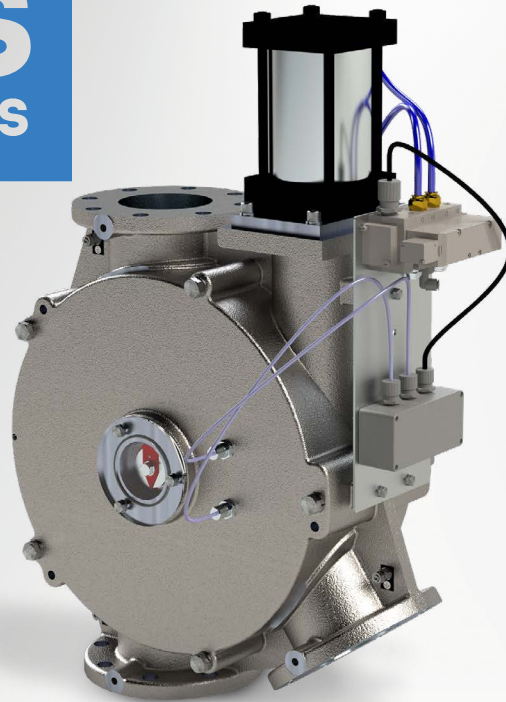


Channel Changer Valve

Plug Type Diverter

The Channel Changer from ACS Valves is a plug type divert (PTD) designed to re-route dry materials—such as pellets, powders, kibble and granules—without any degradation. Built for pneumatic conveying systems, the Channel Changer enables more efficient processing.



SECTOR INDUSTRIES:



Plastics



Pet Food



Construction



Food



Pharmaceutical
and Cosmetics



Chemical

FEATURES

- | | |
|---|---|
| <ul style="list-style-type: none"> Aluminum housing and endplates Internal pipe diverters are aluminum with 316 stainless steel liners All product contact areas are stainless steel Food-grade seal Air-operated, complete with solenoids and reed switches Completely enclosed design -- no moving parts Precision machined Pressure surge rated for 45 psi Temperature rated to 215°F (100°C) | <ul style="list-style-type: none"> Rotates on 35° User friendly, easy maintenance Quick clean Maximum safety and weather tightness Easy Enables more efficient manufacturing No product degradation Sanitary Slim design for compact spaces |
|---|---|

SPECIFICATIONS:

INLET/OUTLET
FLANGE SIZES:

4 sizes from 4" to 8"

MATERIAL OF
CONSTRUCTION:

Aluminum,
Stainless Steel

PRESSURE
DIFFERENTIAL:

10 bar g (145 PSI)

HIGH TEMPERATURE
RANGE:

215°F