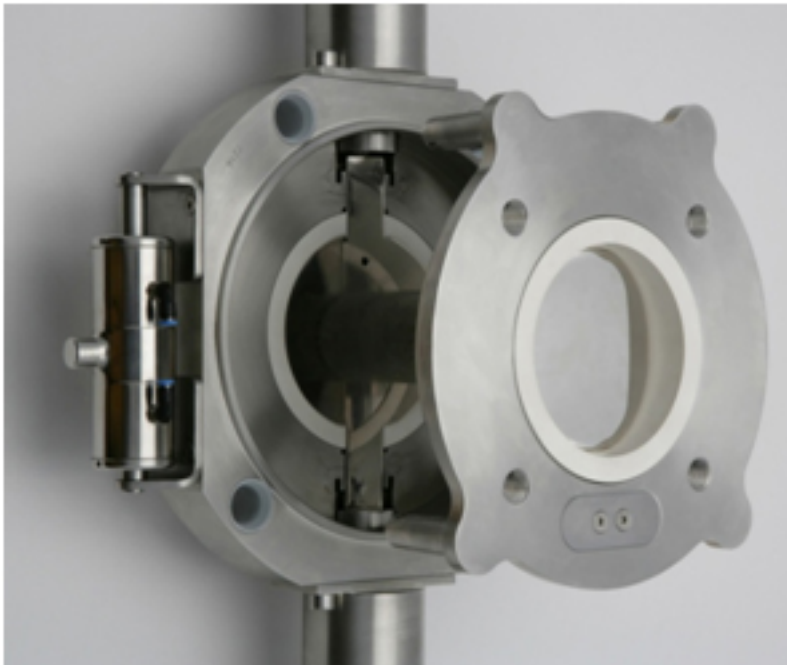




Sterisplit



Split Butterfly Valves

Avoiding cross-contamination is vitally important when handling hazardous bulk material or any product which must not be exposed to the ambient air.

{xtypo_info}The **Sterisplit** provides perfect sealing with either powders or liquids during emptying and filling operations and meets the most rigorous hygienic and safety requirements of product and operator protection.{/xtypo_info}

When the product to be transferred has an high toxicity or if security of its hygienic properties is an indispensable condition the recommended product is the new **Sterisplit**. The system is composed of two parts, active and passive, both with their own butterfly and seal that allows the **High Containment**

Sterisplit to be perfectly sealed when closed.

{faq inline/tabs}

Profile

Available in different diameters, the **High Containment Sterisplit** creates perfect sealing.

The

Sterisplit

has one active valve and one passive valve, which doc

Features & Benefits

- Easy Clean Hygienic Design
- Modular Construction
- Compact Dimensions
- 316L Stainless Steel Contact Parts
- Optional Pneumatic Actuation
- Various Gasket Material Options

Technical Specifications

- Valve body in AISI 316L
- Disc in AISI 316L
- Gasket in silicone, EPDM, FKM (viton®) (FDA CFR 177.2600)
- PTFE bushings
- Handle and the top plate in AISI 304
- Rotary pneumatic actuator

Process Valves Series

[Sterivalve](#) (Hygienic Butterfly Valves)



[Sterisplit](#) (Split Butterfly Valves)

[Flexivalve](#) (Flexible Vane Valves)

[Rotavalue Light](#) (Light Duty Rotary Valve)

[Rotavalue HD](#) (Heavy Duty Rotary Valves)

Gallery

How Does it Work?

{gallery}sterisplit{/gallery}
{flv}sterisplit |600|450|{/flv}

{/faq}

Download Brochure:

{xtypo_download} 

[Split Butterfly Valves \(SteriSplit\)](#) {/xtypo_download}



STERIVALVES
Process Advantage