

FIBV Ceramic Inflatable Butterfly Valve



Structural characteristics

- There is no rotational wear between the ceramic disc and the rubber valve seat.
- Pneumatic driven, low torque, lightweight accessories, easy maintenance.
- The ceramic disc is wear-resistant, corrosion-resistant, and non-polluting.

Typical Applications: Suitable for particulate and bulk materials such as cement, silica sand, fly ash, ceramic powder, carbon powder, precious metal powders, and battery powders.

Main technical parameters

Nominal Path	DN50~DN300
Nominal pressure	PN10~PN16/150Lb
Service temperature	-40°C~160°C