



## VFS Butterfly Valves Dimensions





Pneumatic Butterfly Valve

Manual Butterfly Valve

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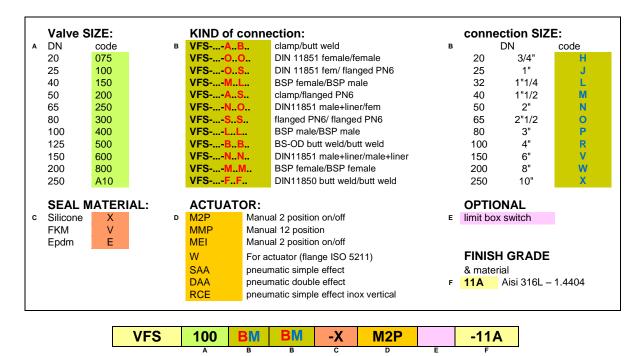
Size	from 3⁄4" up to 10"	
Seal	Silicone, Epdm, Fkm	
Connections	clamp, butt weld (ASME-BPE)	
Actuator	Handle 90° on/off #	
	pneumatic simple effect ##	
Material	AISI 316L – 1.4404	
Surface Finish	Internal Ra average ≤ 0,5µm	
	External mirror polish	
Max Working Press	ure 10 barg	
Max Working Tempe	erature from 0° up to 150°C	

The rugged, compact, and efficient stainless steel butterfly valve is designed to meet sanitary processing system requirements. Interior design for easy fluid flowthrough, minimized contamination and turbulence. The seat is held firmly and compressed by the valve body halves, and securely assembled with cap screws in stainless steel. Fluid flow in either direction. Valve body and disc precision machined from stainless steel forgings. Standard version presents gasket in white silicone, on request gasket is supplied in different elastomer. **Typical Application** 

Butterfly valve is suitable in every process for food industry: mineral water, milk, wine, beer, juice.

On request for equipment in compliance with the European Directive 94/9/CE ATEX: group II category 2 GD T4

(#) (##) different kind of actuator and other actuators on request



ALL OTHER AVIABLE COMBINATION ON REQUEST

