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cGMP BUTTERFLY VALVE
(SANITARY BUTTERFLY VALVE)

EXCLUSIVE DISTRIBUTORS NEEDED WORLDWIDE

cGMP VALVE, a sanitary butterfly valve, Models RC-RC, RC-WC and WC-WC, made of 316L stainless steel with FDA approved translucent Silicone gasket and a clamp made of 316L stainless steel. The center vane has mirror finish and the rest of the valve has satin finish.

Valves with diameters of 6" (150 mm), 8" (200 mm), 10" (250 mm) and 12" (300 mm) are available from stock in USA. Nozzles for these valves are also available for welding on to the blender discharge end.


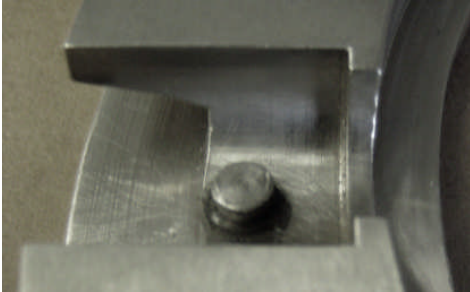


Pictures are of 6" RC-RC valve

PARTS LIST FOR cGMP VALVES

PART NAME	PART NUMBERS DIFFERENT SIZES OF VALVES			
	6" ID (150 mm)	8" ID (200 mm)	10" ID (250 mm)	12" ID (300 mm)
Complete Valve Assembly	R-R-6	R-R-8	R-R-10	R-R-12
Body Half Segment	BHS-6	BHS-8	BHS-10	BHS-12
Vane Locking Pin (may not need it because it is an integral part of the valve body)	VLP-6	VLP-8	VLP-10	VLP-12
Vane with Shaft	VANE-6	VANE-8	VANE-10	VANE-12
Silicone Gasket	SG-6	SG-8	SG-10	SG-12
Vane Positioning and Locking Sleeve with Teflon Bushes	VPLS-6	VPLS-8	VPLS-10	VPLS-12
Flat Head Screw, Stainless steel, M-8	FHS-M8	FHS-M8	FHS-M8	FHS-M8
Teflon Bush for VPLS	TB-6	TB-8	TB-10	TB-12
Handle, Stainless steel	HANDLE-6	HANDLE-8	HANDLE-10	HANDLE-12
Handle Locking Pin	HLP-6	HLP-8	HLP-10	HLP-12
Handle Locking Pin Spring	HLPS-6	HLPS-8	HLPS-10	HLPS-12
Handle Locking Knob	HLK-6	HLK-8	HLK-10	HLK-12
Valve Clamp	CLAMP-6	CLAMP-8	CLAMP-10	CLAMP-12
Clamp Locking Piece	CLP-6	CLP-8	CLP-10	CLP-12
Clamp Locking Hand Nut	CLHN-6	CLHN-8	CLHN-10	CLHN-12
Clamp Locking Hand Nut Washer	CLHNW-6	CLHNW-8	CLHNW-10	CLHNW-12
Nozzle for welding on to the blender discharge end	NOZZ-6	NOZZ-8	NOZZ-10	NOZZ-12

Numbers and Pictures of Parts of cGMP VALVE

Part Name and Number	Picture
Complete Valve Assembly R-R	 A photograph of a complete stainless steel valve assembly. It features a circular body with a central opening, a handle on the left side, and a long, thin stem extending from the right side. The assembly is shown against a plain, light-colored background.
Body Half Segment BHS	 A close-up photograph of a body half segment (BHS). It shows a rectangular, stainless steel component with a circular opening in the center. The component is shown in a perspective view, highlighting its depth and the texture of the metal.