



HLXS.EX27407 Butterfly Valves

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Butterfly Valves

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EMACO GLOBAL LLC

EX27407

985 Kendall Dr Ste #A-230

San Bernardino, CA 92407 USA

Model	Size, NPS	Body Type	Pressure Rating, psig (Bar)	Indicator Post	Supervisory Switch*
Butterfly valve					
	2,2.5,2.5(76.1mm),3,4,5,5(139.7mm),6,6(165.1mm) 8,10,12	Groove	300	N/A	N/A
E0240-250			250		
E0240-200			200		
E0240-175			175		
E0240-PN16			300		
E0240-PN10			300		
E0242-300	2,2.5,3,4,5,6 8	Wafer	300		
E0242-250	2,2.5,3,4,5,6 8,10,12		250		
E0242-200			200		
E0242-175			175		
E0242-PN16	2,2.5,3,4,5,6 8		300		
	10,12		250		
E0242-PN10	2,2.5,3,4,5,6 8		300		
	10,12		250		
E0242-10K	2,2.5,3,4,5,6 8		300		
	10,12		250		
E0244-300	2,2.5,3,4,5,6 8	Lug	300		
E0244-250	2,2.5,3,4,5,6 8,10,12		250		
E0244-200			200		
E0244-175			175		
E0244-PN16	2,2.5,3,4,5,6 8		300		
	10,12		250		
E0244-PN10	2,2.5,3,4,5,6 8		300		
	10,12		250		
E0244-10K	2,2.5,3,4,5,6 8		300		

	10,12		250	I/O
E0241-300	2,2.5,2.5(76.1mm), 3,4,5,5(139.7mm) , 6,6(165.1mm) 8,10,12	Groove	300	
E0241-250			250	
E0241-200			200	
E0241-175			175	
E0241-PN16			300	
E0241-PN10			300	
E0243-300	2,2.5,3,4,5,6 8	Wafer	300	
E0243-250	2,2.5,3,4,5,6 8,10,12		250	
E0243-200			200	
E0243-175			175	
E0243-PN16	2,2.5,3,4,5,6 8		300	
	10,12		250	
E0243-PN10	2,2.5,3,4,5,6 8		300	
	10,12		250	
E0243-10K	2,2.5,3,4,5,6 8		300	
	10,12		250	
E0245-300	2,2.5,3,4,5,6 8	Lug	300	
E0245-250	2,2.5,3,4,5,6 8,10,12		250	
E0245-200			200	
E0245-175			175	
E0245-PN16	2,2.5,3,4,5,6 8		300	
	10,12		250	
E0245-PN10	2,2.5,3,4,5,6 8		300	
	10,12		250	
E0245-10K	2,2.5,3,4,5,6 8		300	
	10,12		250	

Note: The shaft material designation for groove end configuration is SS431, for wafer or lug end configuration is SS420.

Model name end with "-300/250/200" means connect with flange comply with ASME B16.5, class 150; Model name end with "-PN16/PN10" means connect with flange comply with EN 1092, PN10/16; Model name end with "-10K" means connect with flange comply with JIS B2212, 10K. Wafer butterfly valves are of universal flange standard design; Lug butterfly valves can accommodate the different flange standards by modification on the drilling.

* I = Indoor installation; O = Outdoor installation

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