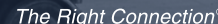


Composite Butterfly Valves

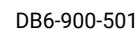
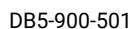
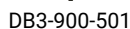
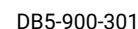


- Composite butterfly valves are commonly used on dry bulk cargo tankers to control the flow of product

- Rugged lightweight alternative to the heavier, more expensive aluminum valves
- Bayco® proven field reliability and corrosion-free design
- Drop in replacement to upgrade existing aluminum valves
- Weight reduction allows for increased payload

- Composite bodies with iron, aluminum, or stainless-steel discs, and black/white Baylast™ rubber seats

- Handle kits are sold separately (see reverse side of sheet)



877.963.4966 | dixonvalve.com

Composite Butterfly Valves

Handles and Accessories



DB206-46-5

Composite Butterfly Valve Handle Kits

Part #	Size	Description	Material
DB206-46-5	3"-6"	5 position handle and throttle plate	aluminum
DB237-46-10	4"-6"	10 position handle and throttle plate	iron



DB216-36-5



DBEX-006

Butterfly Valve Accessories

Part #	Size	Description	Material
DB216-36-5	3"-6"	offset handle kit for 3"-6" butterfly valves	aluminum
DBEX-006	6"	6" extension for 5" and 6" butterfly valves	
DBEX-010	10"	10" extension for 5" and 6" butterfly valves	
DBEX-014	14"	14" extension for 5" and 6" butterfly valves	
DBEX-020	20"	20" extension for 5" and 6" butterfly valves	

NOTE: Product instruction sheets and technical data can be viewed at dixonvalve.com.

Dixon

1 Dixon Sq., Chestertown, MD 21620
ph: 877.963.4966 • fx: 800.283.4966
dixonvalve.com