



Atwood & Morrill™

Check Valves

Batley Valve®

Butterfly Valves

BDK™

Ball, Gate, Globe &
Check Valves

Blakeborough®

Control, Choke & Steam
Conditioning Valves

Hopkinsons®

Isolation Valves

MAC®

Rotary Gate Valve

Sarasin-RSBD™

Safety & Safety Relief
Valves

SEBIM™

Nuclear Pilot Operated
Safety Valves

TRICENTRIC®

Triple Offset Butterfly
Valves



Features

- PTFE sleeved
- Fully jacketed with higher size flange
- Complies to API 599, BS 5353, API 6D

Class - ASME 150-600

Sizes - 1/2" - 16" (15mm-400mm)

			Application																Manufacturing Location						
			Acid service	Chemical processing	Corrosive gases	Cryogenic	Fire protection	Gas pressure	Marine Seawater	Molten Salt	Oil & Gas	Petrochemical	Pharmaceuticals	Power Generation	Water treatment	Steam pressure	Steam conditioning	Subsea	Nuclear	China	UK	France	India	South Korea	USA
	Control Valves	General Service	■	■	■			■	■	■	■	■	■							■	■				
		Small Size	■	■	■	■			■	■	■	■	■	■			■	■		■	■		■	■	
		Cage Guided	■	■	■	■			■	■	■	■	■	■			■	■		■	■		■	■	
		Severe Service	■	■	■	■			■	■	■	■	■	■			■	■		■	■		■	■	
		Contour Trim	■	■	■	■			■	■	■	■	■	■			■	■						■	
		Choke			■				■	■		■									■				
		Rotary Gate									■							■			■				
		Mini Desuperheater				■								■		■					■			■	
		Pipe Desuperheater				■								■		■					■			■	
		Turbine Bypass												■		■			■				■		
	Butterfly Valves	Softseal					■		■											■		■			
		Hyperseal/ Metalseal	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■				■				
		Rubber Lined		■					■	■											■		■		
		Anti-cavitation	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■		■		■				
		TRICENTRIC®	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■					■		■	
	Check Valves	FREE FLOW™ Reverse Current		■				■	■	■		■		■		■			■		■	■		■	■
		Boiler Feed Check												■							■	■		■	■
		Compressor Check						■													■	■		■	■
		Wye Type												■		■									■
		Three Way												■								■			■

Valve Services

Site Service	Workshop Services	Service Plans
Outage, shutdown and turnaround management	Mechanical valve overhaul and refurbishment	24hr Customer Service Number
Overhaul and refurbishment	Valve pressure testing	48hr Service Response Engineer
Installation and commissioning	Upgrades and modifications	LTSA (Long Term Service Agreement)
In-situ valve seat replacement	Control valve service, maintenance and monitoring	Embedded engineering programmes
In-situ testing and monitoring	Actuator servicing and torque testing	Asset management
Turnkey project management	Service exchange programmes for valves and actuators	Bespoke service management



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