



OUR OTHER PRODUCTS

TRIPLE ECCENTRIC BUTTERFLY VALVE



DOUBLE ECCENTRIC BUTTERFLY VALVE



DUAL PLATE CHECK VALVE



FLANGED CAST IRON BALANCING VALVE



SCREWED END GUN METAL BALANCING VALVE WITH DIGITAL HANDWHEEL



12 100 9120 TMS



0 0 8 2



6D-0387

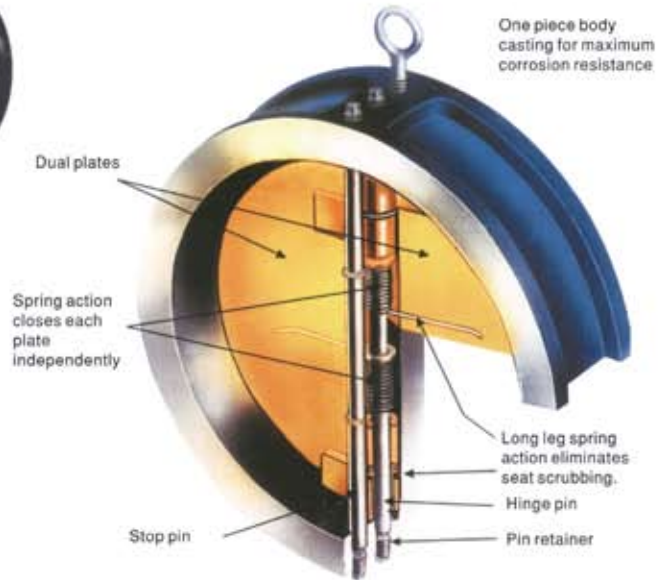
ADVANCE TECHNOLOGY,
 RELIABLE QUALITY,
 EXCELLENT PERFORMANCE,
 COST EFFECTIVE

BUTTERFLY VALVES
 (An Integral Liner Design)



ADVANCE VALVES

DUAL PLATE CHECK VALVE
 (Non-Return Valve)



RANGE & APPLICATIONS

Type	Size Range	Rating	Design Std	Application
Balancing Valve	15 - 300 mm NB (½"-12" NB)	PN 16	DIN 3202 / BS 7350	Water, Glycol, Brine solution
Dual Plate Check Valve	50 - 2000 mm NB (2"-80" NB)	ANSI Class 125-2500	API 594	All Services Cryogenic & Fire Safe
Butterfly Valve Concentric Integrally Moulded Liner Design	50 - 600 mm NB (2"-24" NB)	ANSI 150, PN 10 & PN 16	Integrally moulded liner design as per API 609, BS 5155, IS 13095	All kinds of Water/ Chemicals/Air/Oil/ Gases (up-to 204°C including Vacuum services)
Butterfly Valve Double Eccentric (Offset) Large Size	300 - 2000 mm NB (12"-80" NB)	PN 10, PN 16 & PN 25	Elastomer seated design as per BS 5155	All Services up-to 200°C
Butterfly Valve Triple Eccentric (Offset) Metal Seated High Performance	80 - 2000 mm NB (3"-80" NB)	ANSI 150, 300, 600 & 900	Metal seated fire-safe design and cryogenic as per API 609	All temperature & toxic services (-196 °C to 600 °C)

Changing the way you think about valves

PRODUCTS OF INTERNATIONAL QUALITY