

1 NON RETURN VALVES

Operating Data	Nominal Line Pressure	PN 10
	Temperature	120 °C
Test	Body Test	15 bars
	Seat Test	7 bars Air under water

CHARACTERISTICS OF STANDARD MODEL

Type	Single leaf swing Flanged type
Permissible Fluids	Hot Air
Body	SS 304
Connection	Flanged- Schedule 10S
Leaf/flapper	Hinge type, SS 304 with 3mm thickness
Bolts and Nuts	SS 304

QUANTITIES

ND (mm)	No. of items
500	02
350	01

2. BUTTERFLY VALVES (ELECTRIC)

Operating Data	Nominal Line Pressure	PN 10
	Temperature	120 °C
Test	Body Test	15 bars
	Seat Test	7 bars Air under water

CHARACTERISTICS OF STANDARD MODEL

Type	Air Tight Disc
Permissible Fluids	Hot Air
Body	Wafer, SS 304
Connection	Flanged- Schedule 10S
Obturator	Disc, SS 304
Seat	EPDM
Control	Electric Actuator
Bolts and Nuts	SS304

QUANTITIES

ND. (mm)	No. of Items
350	05 (Regulating Type)
500	02 (On/Off Type)

3. BUTTERFLY VALVES (MANUAL)

Operating Data	Nominal Line Pressure	PN 10
	Temperature	120 °C
Test	Body Test	15 bars
	Seat Test	7 bars Air under water

CHARACTERISTICS OF STANDARD MODEL	
Type	Air Tight Disc
Permissible Fluids	Hot Air
Body	Wafer, SS 304
Connection	Flanged- Schedule 10S
Obturator	Disc, SS 304
Seat	EPDM
Control	Manual Operating Actuator.
Bolts and Nuts	SS 304

QUANTITIES	
Qty (mm)	No. of items
350	10
500	05
150	01