

**CAST STEEL  
PARALLEL SLIDE VALVE  
to BS EN 1984**

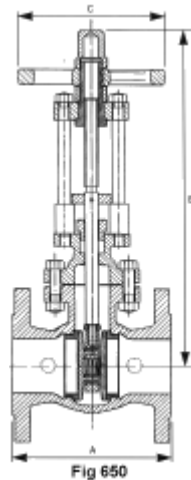
**FLANGED:**  
BS EN 1092-1  
PN10  
PN 16  
PN 25  
PN 40

BS 10 Tables E,F,H  
ANSI B 16.5 Class 150, 300

**OPTIONAL EXTRAS:**

1. Positive open shut indication
2. Locking device
3. Drain plug and or bypass
4. Actuator operation
5. Gearbox and remote operation

Complete product range detailed in our catalogue available upon request.



**CONSTRUCTION:**

- Designed in accordance with BSEN 1984
1. The gland incorporates pre-compressed pure exfoliated graphite under controlled compression, with facility for adjustment, giving improved sealing and reduced maintenance
  2. The valve is fitted with a backseating device to further protect the gland packing when fully open
  3. Seats and doors are made of our special TDA58 nickel based alloy developed for high galling resistance
  4. Valves 200mm bore and over incorporate thrust bearings to reduce torque

Dimensions (mm)										
NOMINAL SIZE		50	65	80	100	125	150	200	250	300
A	PN 16	178	190	203	229	254	267	292	330	356
	PN 25 / 40	216	241	283	305	381	403	419	457	502
	ANSI 150	178	190	203	229	254	267	292	330	356
	ANSI 300	216	241	283	305	381	403	419	457	502
	B	355	400	490	580	720	810	980	1250	1454
	C	200	200	250	315	400	400	530	530	530
kg	ANSI 300	22	28	38	53	84	109	160	255	362
	PN16	19	25	32	45	74	88	142	232	370
Face to Face Dimension A. Valves with Flanges to BST E as PN 16 - Valves with Flanges to BST F,H as PN 25 / 40										

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