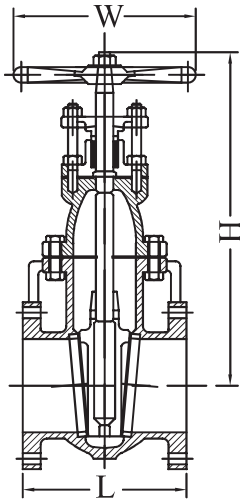


Cast Iron Flanged Solid Wedge Disc Gate Valve Non- Rising Stem (Table E)



Materials	
PART	MATERIAL
Body	Cast Iron
Seat Ring	Cast Bronze
Wedge Face Ring	Cast Bronze
Wedge	Cast Iron
Wedge Nut	Cast Bronze
Stem	Brass
Body Gasket	Full Face Nitrile Gasket
Bolt and Nut	Z/P Steel
Bonnet	Cast Iron
Gland Follower Bolt	Steel
Stuffing Box Gasket	Teflon
Stuffing Box	Cast Iron
Packing	Teflon
Gland Follower	Ductile Iron
Yoke bushing	Cast Brass
Hand wheel	Cast Iron

Specifications	
Flange	AS2129
MAX Temperature	100°C
Cold Working Pressure	1379kPa

Applications - Water, Sewage and neutral liquid applications

Cast Iron Flanged Solid Wedge Disc Gate Valve Non- Rising Stem (Table E)

CODE	IMPERIAL SIZE	L	H	W	HOLE DIAMETER	NO. HOLES	APPROX. KG/PC
VCIG50E	2	178	313	200	18	4	18
VCIG65E	2 1/2	191	334	200	18	4	25
VCIG80E	3	203	370	200	18	4	30
VCIG94E	4	229	425	254	18	8	47
VCIG95E	5	254	453	300	18	8	65
VCIG96E	6	267	544	300	22	8	80
VCIG98E	8	292	667	345	22	8	141
VCIGX25E	10	330	754	400	22	12	202
VCIGX30E	12	356	879	450	26	12	291