

GATE VALVE JIS 16K JIS F7400 CAST IRON WITH NON RISING STEM AND POSITION INDICATOR

Material cast iron EN-JL1040; DIN GG25
Pressure 16K

TECHNICAL CHARACTERISTICS

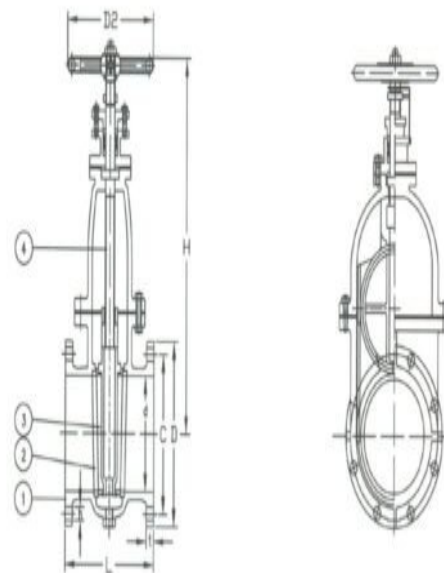
Cast iron gate valve according to JIS, suitable for use in systems with operating pressure up to 16 bar, flange connection according to JIS B2220 16K, with submersible spindle.

WORKING FLUIDS / MEDIUM

- Water, low pressure steam up to 16 bar, fuels, oils, seawater.

TECHNICAL ADVANTAGES

- Position indicator



Dimensions: DN 50 - 300

			SPECIFICATION	
No.	DETAILS	MATERIALS	Standard:	JIS F7400
1	Body	cast iron EN-GJL200 (GG20, FC200)	Connection:	JIS B2239 5K
			Construction length:	JIS F7425 (JIS F7363)
2	Seat	CuSn5Zn5Pb5-C, RG5, CAC406, BC6 (bronze)	Attaching cover:	bolted
			Execution:	straight
3	Wedge	grey cast iron EN-GJL200 (GG20, FC200)	Connection type:	flanged
			Actuation:	flywheel
4	Stem	CuZn40Pb2, Ms58, C3771BD	Operation:	multi-turn
			T max. at 7 Bar	120 °C
			T max. at 5 Bar	205 °C

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DN	PN	Фланци / Rn	L	D	C	n x d	H	D2	kg
50	16K	16K	210	155	120	4x19	300	140	19.5
65	16K	16K	240	175	140	4x19	350	160	28
80	16K	16K	260	185	150	8x19	400	180	35
100	16K	16K	290	210	175	8x19	450	200	50
125	16K	16K	310	250	210	8x23	520	250	70
150	16K	16K	330	280	240	8x23	580	280	100
200	16K	16K	370	330	290	12x23	700	355	150
250	16K	16K	430	400	355	12x25	845	450	250
300	16K	16K	490	445	400	16x25	1010	500	423