

DIN Rising Stem Wafer Knife Gate Valve

Application

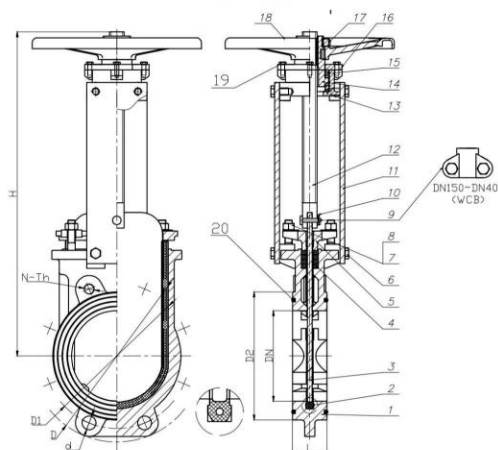
Size	DN50–DN400
Pressure	PN10
Temperature	≤ 80°C
Application	Municipal construction, water conservancy projects, electric power, water supply and drainage, water treatment.

Specification

Design and manufacture	JB/T8691–1998
Face to face	GB/T15188.2–94 table6–table7
End flange	GB/T9113.1
Pressure test	GB/T13927

Material Specifications

Part	Material	Optional
Body	DI	CI/WCB/CF8/CF8M
Seat	EPDM	NBR/SS304/SS316/SS410
Disc	SS304	SS316
Stem	Stainless Steel	SS420/SS304/SS316/SS431



Main Dimensions (Inch/mm)

DN		L	D	D1	D2	D0	N-Th	d	H1
2"	DN50	48	165	125	99	180	4-M16	18	290
1 1/2"	DN65	48	185	145	118	200	4-M16	18	310
3"	DN80	51	200	160	132	220	8-M16	18	350
4"	DN100	51	220	180	156	240	8-M16	18	405
5"	DN125	57	250	210	184	260	8-M16	18	450
6"	DN150	57	285	240	212	280	8-M20	23	510
8"	DN200	60	340	295	266	300	8-M20	23	610
10"	DN250	70	395	350	319	340	12-M20	23	765
12"	DN300	76	445	400	370	380	12-M20	23	820
14"	DN350	76	505	460	430	400	16-M20	23	970
16"	DN400	89	565	515	480	450	16-M24	27	1024