

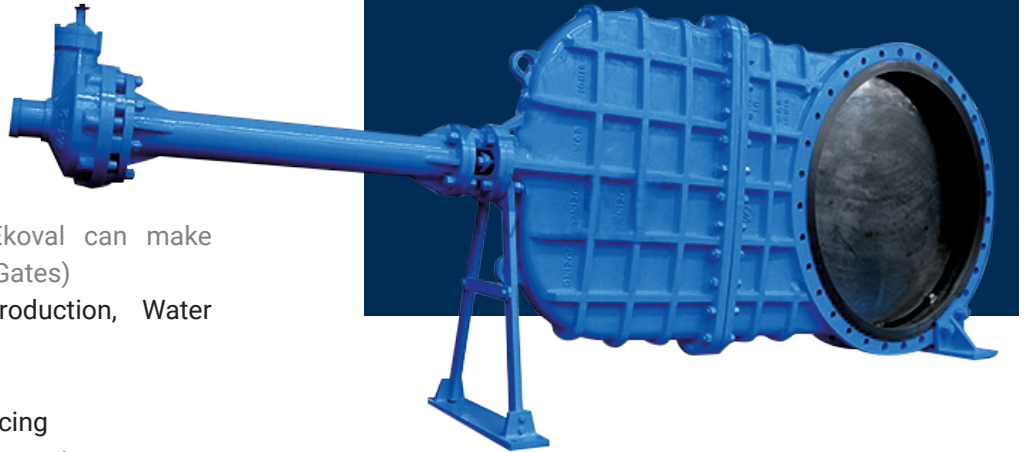
EKO2500L

WCB KNIFE GATE VALVE



TECHNICAL ADVANTAGES

- Design and Manufacture conform MFR Standard
- End to End Dimensions according to EN 1092-1 PN10
- Face to Face Dimensions according to MFR Standard
- Test and Inspect According to MFR Standard
- Unidirectional Design
- Please Contact us for the Working Pressures.
- Higher Pressure Ratings (Ekoval can make special production of thicker Gates)
- Can be used in Pulp Production, Water Treatment, Waste Water
- Chemical Industry
- Brewery Industry- Wine-Producing
- Cement Work, Pneumatic Transport
- Max Working Temperature 130C



MATERIAL

- Body: WCB
- Seat: NBR
- Disc: SS304
- Stem: 2Cr13
- Gasket: SS304+Graphite
- Bolts: B7
- Nut: 2H
- Bonnet: WCB
- Gland: WCB

COATING

- Inner and outer surface of the valve is powder epoxy coated (250-350 Microns) for all sizes

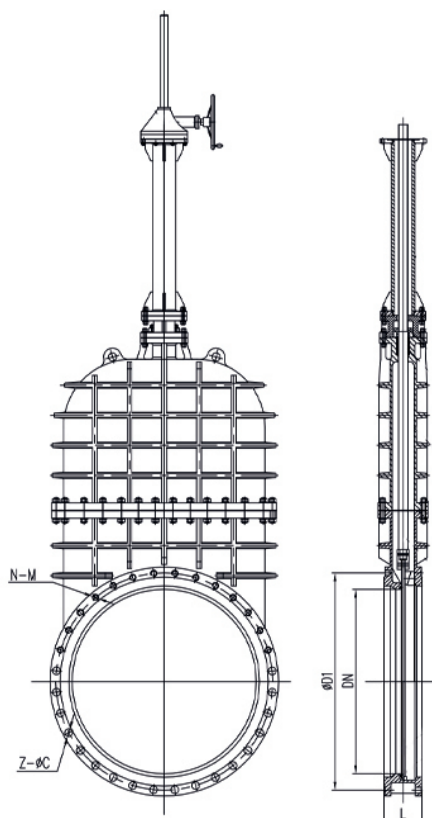
VERSIONS

- With Handwheel as Standard
- With Electric Acuator
- With Bavel Gear
- With Hand Lever
- With Pneumatic Actuator
- With Rising Stem as Standard
- Non-Rising Stem Optional

Remarks: Grey tones represents available options.

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WCB Knife Gate Valve Dimension Table

DN	L	D1	N-M	Z-ØC
700	165	840	10-M27	14-Ø30
800	190	950	10-M30	14-Ø33
900	203	1050	12-M30	16-Ø33
1000	216	1160	12-M33	16-Ø36
1200	254	1380	14-M36	18-Ø39
1400	279	1590	16-M39	20-Ø42
1600	318	1820	18-M45	22-Ø48