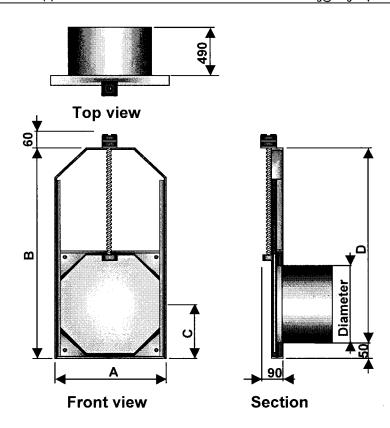
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Measurements in mm.

Measurements in min.							
NW	Diam.					Rotation	Weight
	conical			44		open/	in
46	from/up to	A	2	C	D	olosed	íŒ.
300	300-290	415	770	207,5	720	58	9
400	400-390	500	940	250	890	73	13
500	500-490	600	1140	300	1090	89	18

Application

: Standard closing on one side, suitable for use in surface waters,

sewers and other aggressive environments.

By inserting the conical tube from the gate valve into a concrete or twin wall pipe. A watertight connection can be obtained with bituminous sealant.

Max. pressure

: 1 Metres head of water on the frontside.

Materials

: Back plate HDPE.

Frame and slide stainless steel 316L.

EPDM sealing rubber on the rear side of the gate valve.

POM nut block.

Spindle

: Stainless steel 316 trapezoidal thread Li, pitch 6mm., clockwise closing.

Operation

: Several possibilities see page 7.01.

Spindle extensions see page 7.02.

Mounting

: KWT recommends to install the gate valve on a wall or between a

minimum of two poles, and to fix it with the four included stainless steel

screws. This way the pipe is prevented from too much tension.

Remarks

: Larger sizes and special shapes can be produced upon request.