



Measurements in mm.

NW	Conn. Diam.	Water-level difference		
		A	B	C min.
150	160	500	1000	1370
200	200	500	1000	1370
250	250	500	1000	1370
300	315	500	1000	1370
400	400	630	1260	1580
500	500	710	1420	1830

- Application** : In surface water as inlet work that automatically reacts up on the low pound.
Connection with a double normandy joint on HDPE or PVC pipes.
- Materials** : The floating unit is constructed out of HDPE.
- Operation** : The KVV can easily variable be adjusted by means of a stainless steel spindle.
- Mounting** : KWT recommends to install the KVV on a wall or between a minimum of two poles. This way the pipe is prevented from too much tension.
The KVV can be put in, the front of or behind a pipeline system.
- Remarks** : Larger sizes and special shapes can be produced upon request.