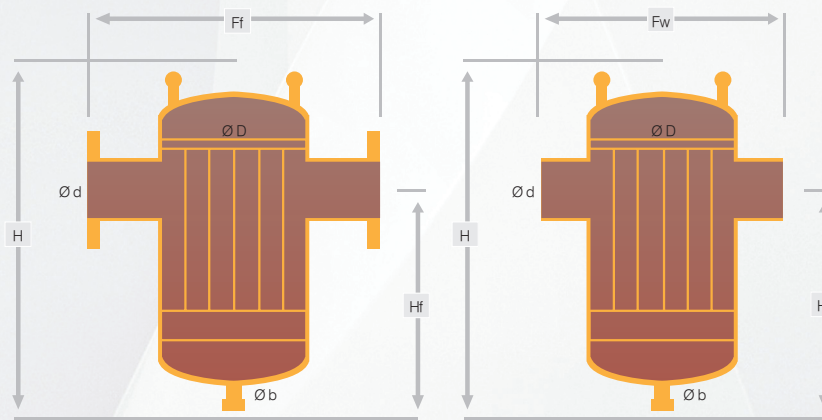




KTT STRAINER



TYPE	Recommended Flow (m ³ /h)	Ø D (mm)	H' (mm)	Hf (mm)	Ø b	Flanged		Welded		Volume (lt)
						DN	Ff (mm)	Ø d	Fw (mm)	
KTT 50	10	165	480	350	1"	50	430	2"	330	8
KTT 65	15	165	480	350	1"	65	430	2 1/2"	330	8
KTT 80	20	219	610	445	1"	80	500	3"	400	18
KTT 100	30	219	610	445	1"	100	500	4"	400	19
KTT 125	50	323	790	560	1"	125	625	5"	525	53
KTT 150	80	323	790	560	1"	150	625	6"	525	54
KTT 200	100	400	820	570	1"	200	775	8"	650	88
KTT 250	150	450	920	640	1"	250	860	10"	720	130
KTT 300	200	500	1040	730	1"	300	910	12"	770	185



The sediment and dirt in the water can cause failures and decreased efficiency for pumps and other equipment of the system. In general, users do not give much attention to cleaning and maintenance of classical strainers because of difficult process. This neglecting can cause clogging in filters and then inefficiency for whole system.

There are 2 advantages of Kodsan KTT Strainers over classical strainers;

- The collected dirt is distilled to bottom of the device and this prevents any possible system clogs.
- The accumulated dirt/sediment is easily released by drain valve at the bottom of the device.

