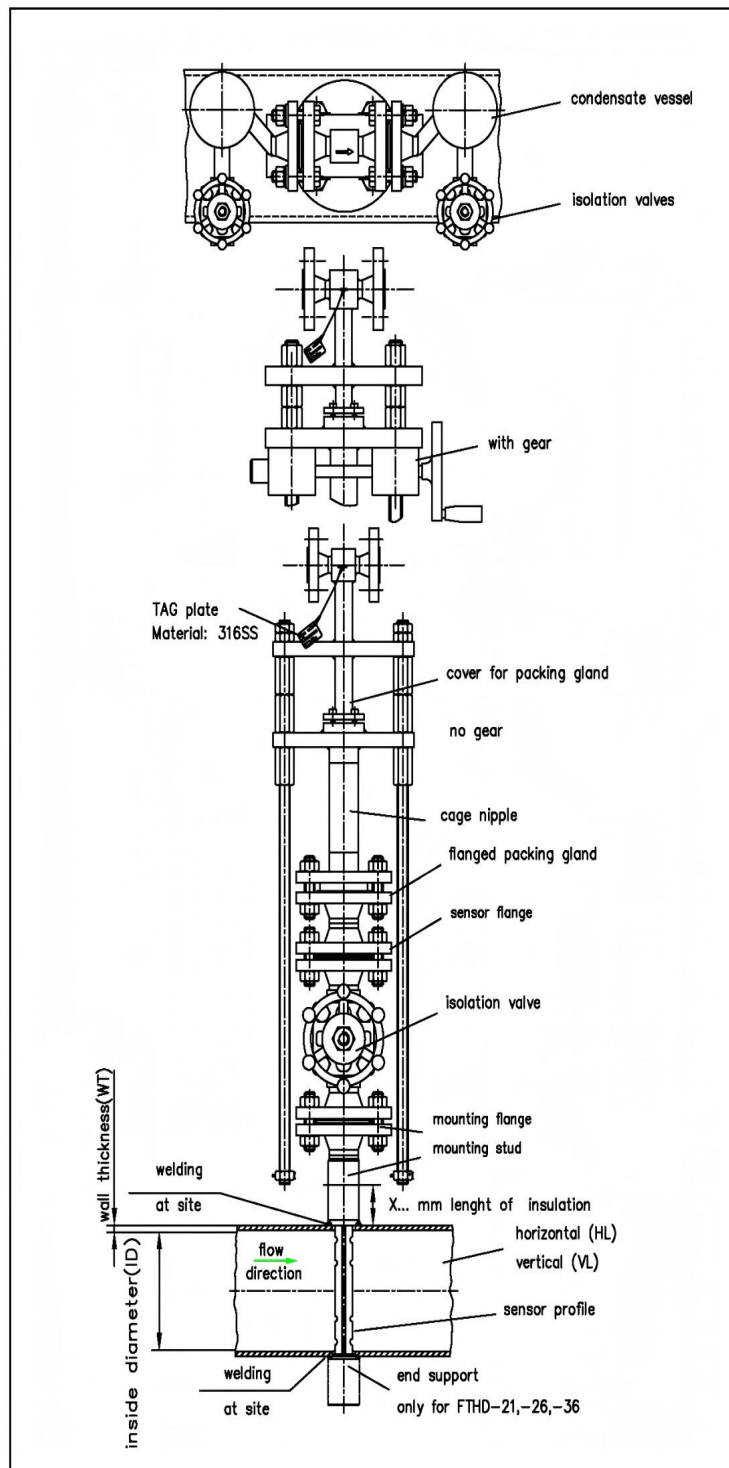


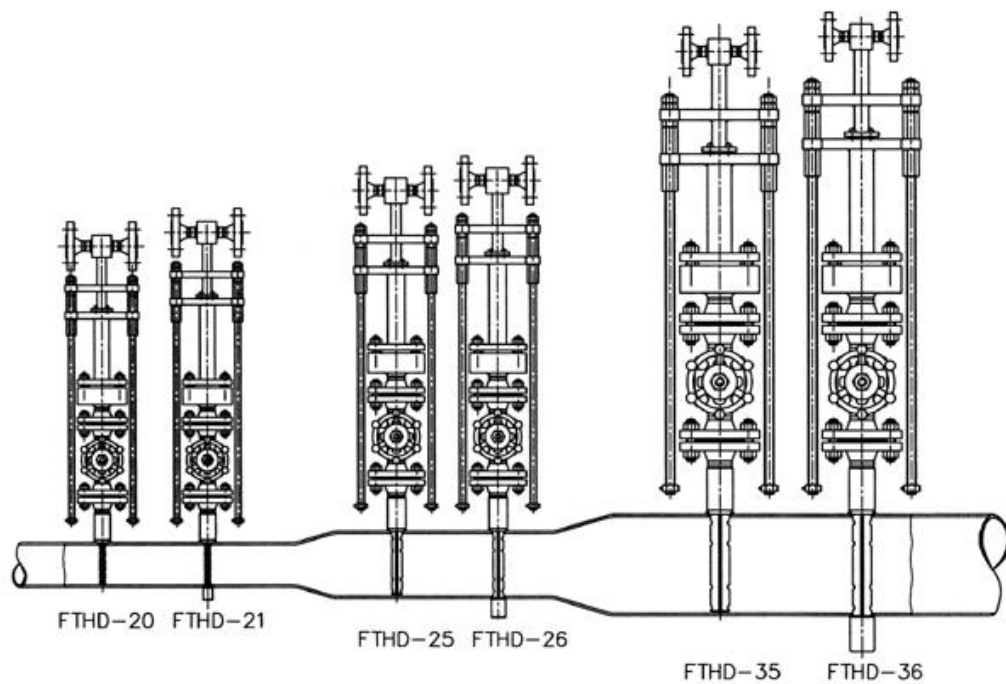
Itabar Pitot Tube-FTHD

Technical data

Geflanschter Prozess Anschluss
PN16 PN40 150lbs-300 lbs
DN40-DN2000 1-1/2"-80"
Sensor Grösse: 20/25/35
T max.: 450°C/ 842F
Optionales Gegenlager
Trennbar vom Prozess ohne Prozessunterbrechung
Optionales Getriebe
Kondensatgefässe
Sensor Material: 316Ti

b) Drawing for FTHD





Pipe Size DN	Pipe Size (inches)	Maximum allowable volumetric flow in m³/h					
		Sensor type					
		FTHD -20	FTHD -21	FTHD -25	FTHD -26	FTHD -35	FTHD -36
DN 40	1 1/2	40	114	---	---	---	---
DN 50	2	59	161	---	---	---	---
DN 65	2 1/4	93	243	---	---	---	---
DN 80	3	130	328	---	---	---	---
DN 100	4	179	439	205	544	---	---
DN 125	5	238	570	281	719	---	---
DN 150	6	---	---	358	894	---	---
DN 200	8	---	---	515	1242	---	---
DN 250	10	---	---	687	1623	---	---
DN 300	12	---	---	872	2034	1757	4204
DN 350	14	---	---	1053	2433	2142	5067
DN 400	16	---	---	1226	2828	2532	5938
DN 500	20	---	---	1592	3627	3283	7611
DN 600	24	---	---	1949	4423	4052	9327
DN 700	28	---	---	2318	5237	4851	11106
DN 800	32	---	---	2704	6099	5667	12930
DN 900	36	---	---	---	7000	---	14790
DN 1000	40	---	---	---	7921	---	16614
DN 1200	48	---	---	---	9763	---	20450

DN1400	56	---	---	---	11569	---	24220
1600	64	---	---	---	13315	---	27987
1800	72	---	---	---	15040	---	31613
2000	80	---	---	---	---	---	---