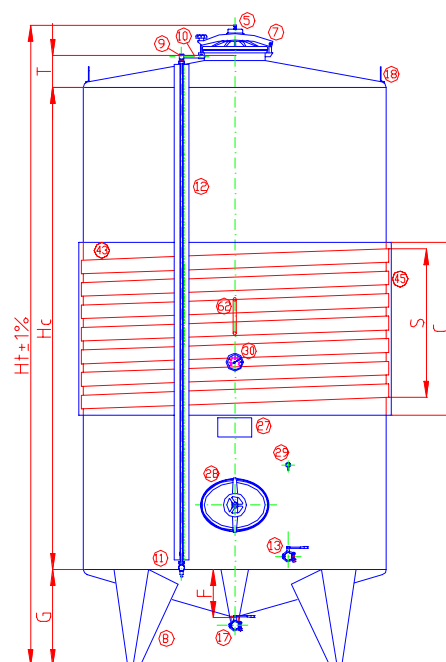


TECHNICAL CHARACTERISTICS

OENOLOGICAL TANKS STANDING ON LEGS WITH INSULATED SPIRAL RUNNER COOLING JACKET

LEGEND – CLASS ACCESSORIES

5	Air valve with double effect PVC until 250 hl, beyond stainless steel
7	Central top manhole Ø400 H structure =60 mm
8	Supporting legs AISI 304
9	Level indicator outlet
10	Level indicator outlet pipe
11	Level indicator inlet
12	Level indicator
13	Ball valve for partial draining AISI 304
17	Ball valve for full draining AISI 304
18	Raising lugs
27	Manufacturer plate
28	Elliptical manhole Ø440x305 mm hence 20 hl
29	Sample groups hence 15hl
30	Digital thermometer
43	Spiral runner thermal exchange surface
45	Polyethylene insulation s=30 mm (stainless steel sheet) s=1,2 mm)
62	Drill holder



(* Butterfly Finishing: 2B

CAPACITY		Diameter Tank	HEIGHT					THICKNESS (*)			Valve Ø	Insulation C
Nom.	Real		Cyl. HC	Top T	Bottom F	Legs G	TOT Ht	Ferrules	Top	Bottom		
hl	hl	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm
14	14,9	1194	1250	120	120	470	2050	2,0	1,5	1,5	40	750
20	20,5	1194	1750	120	120	470	2550	2,0	1,5	1,5	40	1000
25	25,1	1194	2160	120	120	470	2960	2,0	1,5	1,5	40	1000
30	30,5	1433	1800	140	140	600	2750	2,0	1,5	1,5	40	1000
40	41,9	1592	2000	160	160	600	2970	2,0	1,5	1,5	40	1000
50	51,9	1592	2500	160	160	600	3470	2,0	1,5	2,0	40	1000
60	62,0	1592	3000	160	160	600	3970	2,0	1,5	2,0	50	1000
80	84,0	1990	2500	300	300	600	3610	2,0	1,5	2,0	50	1000
100	100,0	1990	3000	300	350	600	4110	2,0	1,5	2,0	50	1000
120	122,4	2200	3000	220	440	750	4180	2,0	1,5	2,5	50	1000
150	156,3	2388	3250	240	480	750	4450	2,0-1,5	1,5	2,5	60	1000
200	208,8	2500	4000	260	500	850	5320	2,0-1,5	2,0	3,0	60	1000
250	257,9	2500	5000	260	500	850	6320	2,0-1,5	2,0	3,0	60	1250
300	307,0	2500	6000	260	500	850	7320	2,0-1,5	2,0	3,0	60	1250
350	356,4	2500	7000	260	500	850	8320	2,5-2,0-1,5	2,0	3,0	80	750+750
400	410,0	3000	5500	300	600	850	6860	2,5-2,0-1,5	2,0	4,0	80	1250
450	463,0	3000	6250	300	600	850	7610	2,5-2,0-1,5	2,0	4,0	80	1250
500	516,0	3000	7000	300	600	850	8360	3,0-2,5-2,0-1,5	2,0	4,0	80	750+750
600	604,4	3000	8250	300	600	850	9610	3,0-2,5-2,0-1,5	2,0	4,0	80	750+750