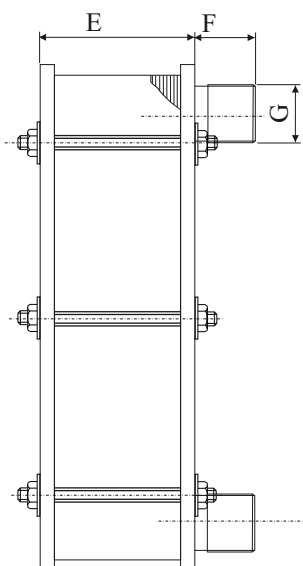
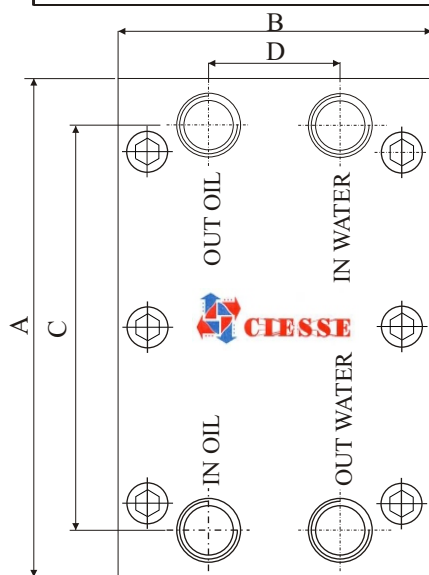


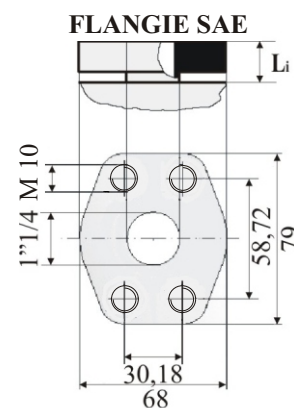
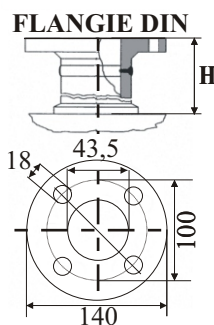


Water / oil coolers series CSPI 2

Code	Capacity lt	Oil flow Lt/min	KW Dissipated	Max Weight kg	Overall dimensions											
					A	B	C	D	E10	E16	F _S	F _L	G	H	L _S	L _L
CSPI 2- 15-*. *	0,675	5 - 25	4 - 6	32,00	460	200	380	69	69	75	45	68	1 1/4"	190	63	86
CSPI 2- 27-*. *	1,215	10 - 50	5 - 13	32,00	460	200	380	69	105	111	45	68	1 1/4"	190	63	86
CSPI 2- 51-*. *	2,295	15 - 80	9 - 28	44,00	460	200	380	69	177	183	45	68	1 1/4"	190	63	86
CSPI 2- 23-*. *	1,035	10 - 40	7 - 14	32,00	460	200	380	69	93	99	45	68	1 1/4"	190	63	86
CSPI 2- 61-*. *	2,745	30 - 130	15 - 45	44,00	460	200	380	69	207	213	45	68	1 1/4"	190	63	86
CSPI 2- 67-*. *	3,015	45 - 185	25 - 57	44,00	460	200	380	69	225	231	45	68	1 1/4"	190	63	86



SPECIAL CONNECTIONS



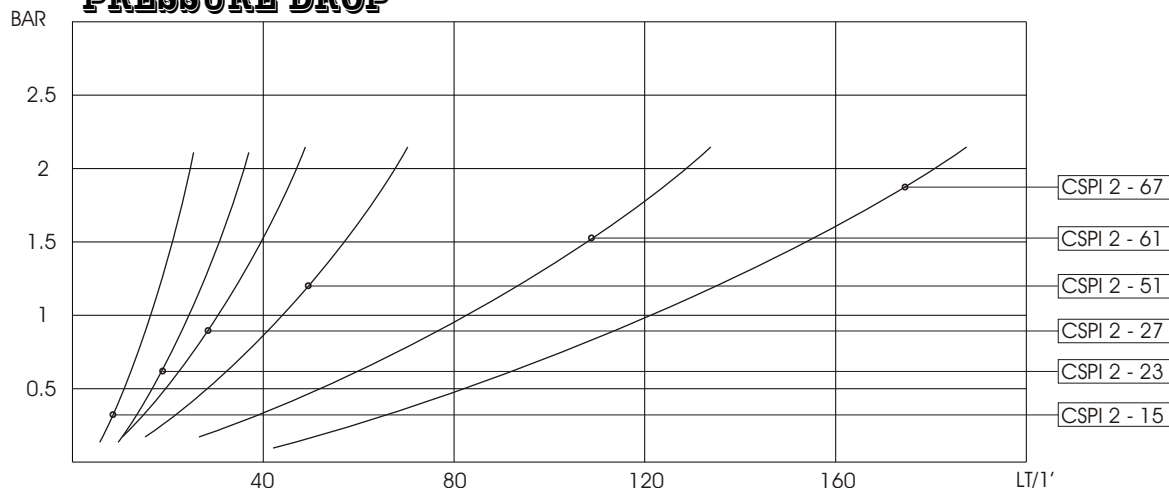
TECHNICAL DATA

Code	Plate	Frame	Max Working Pressure		Test Pressure		Max Working Temperature		
			10 bar	16 bar	14,8 bar	23,7 bar	NBR Gaskets 110 °C	EPDM Gaskets 140 °C	VITON 180 °C
All	Aisi 316L or Titanium	Steel							

In order different viscosity , please multiply temp.x correction factor

CST 10 15 20 30 40 50 60 80 100
C 0,5 0,65 0,75 1,0 1,2 1,4 1,6 2,1 2,8

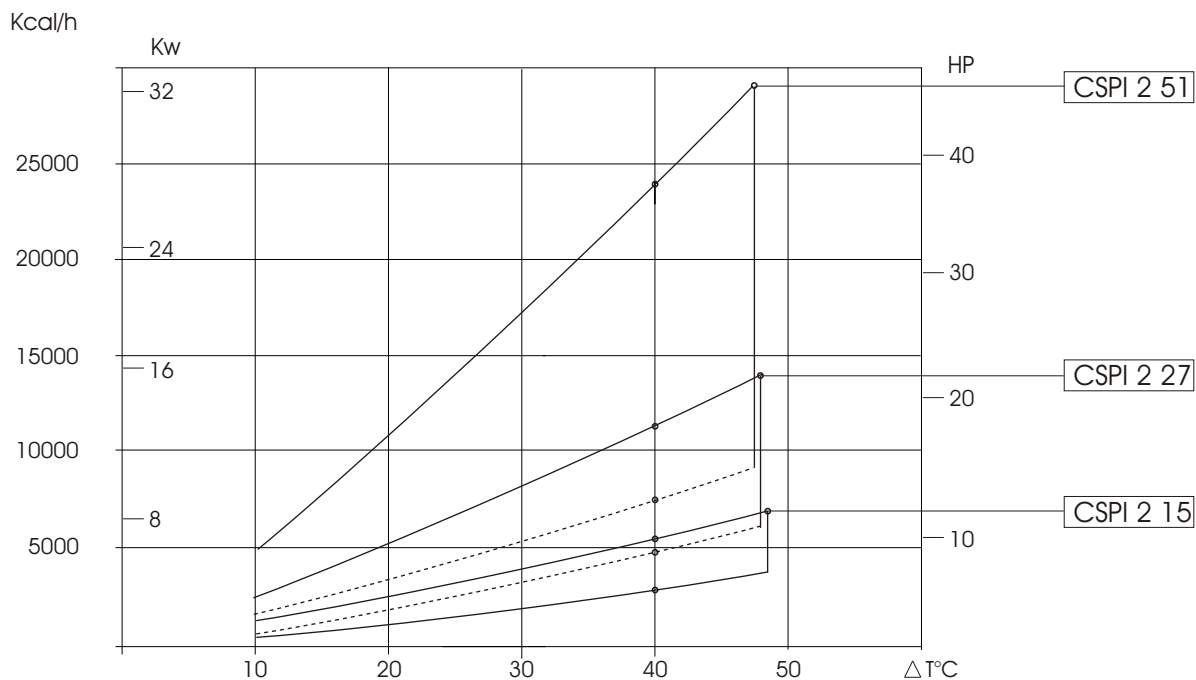
PRESSURE DROP



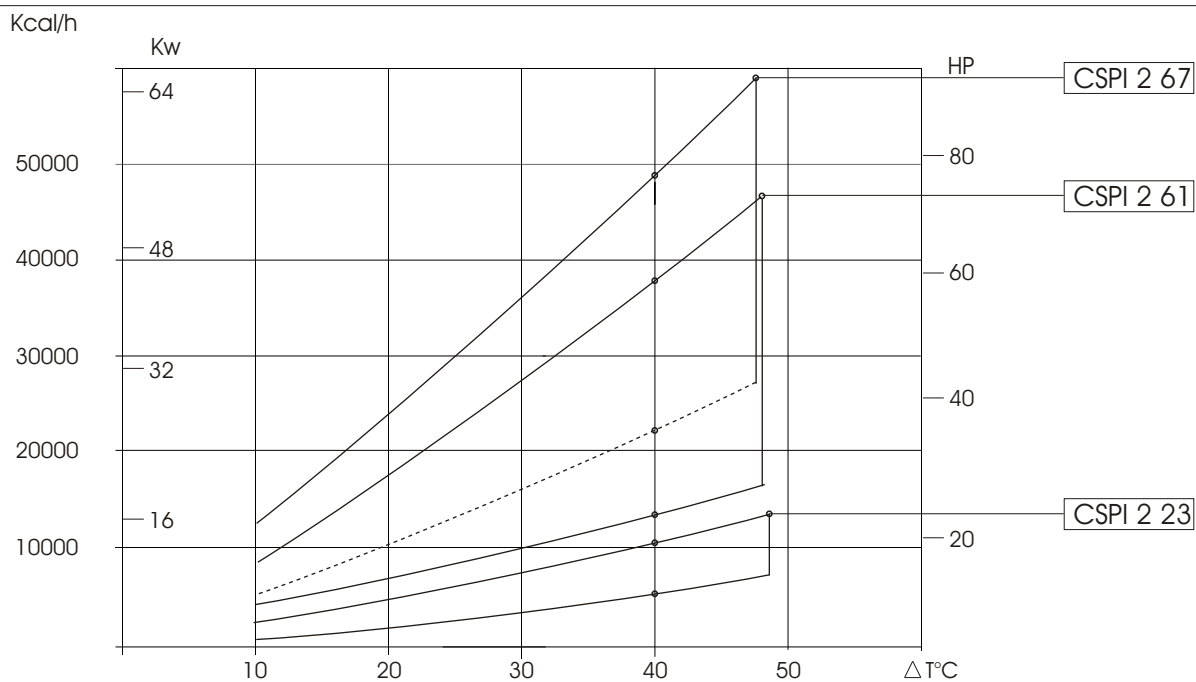
Technical characteristic herein mentioned are not binding and it can be modified from CIESSE without any notice.



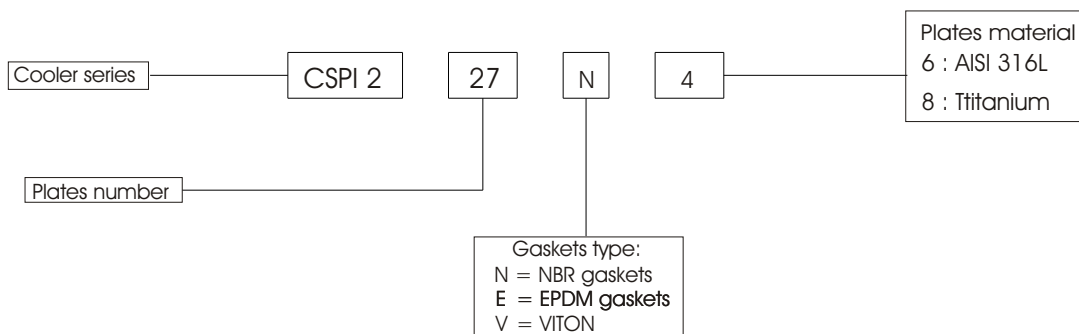
THERMIC EFFICIENCY DIAGRAM CSPI 2



THERMIC EFFICIENCY DIAGRAM CSPI 2



CODIFICATION



Technical characteristic herein mentioned are not binding and it can be modified from CIESSE without any notice.