

Wyniki - Grzejniki

Pom.	Typ grz.	n	L	Qobl	Qwym	Qrz	Qdef	Agrz	tz	dt	AG	G
		[el.]	[m]	[W]	[W]	[W]	[W]		[°C]	[K]		[kg/s]
1	CV11-60	12	1.20	1100	1100	1147	-47	1.000	80.00	20.85	1.00	0.01314
101	HV30-90	16	1.60	2745	2745	2811	-66	1.000	80.00	20.49	1.00	0.03278
104	HV20-50	12	1.20	972	972	966	6	1.000	80.00	19.87	1.00	0.01161
105	HV20-50	20	2.00	1484	1484	1576	-92	1.000	80.00	21.24	1.00	0.01772
106	HV10-50	6	0.60	253	253	273	-20	1.000	80.00	21.61	1.00	0.00302
107	HV30-60	10	1.00	1071	1071	1107	-36	1.000	80.00	20.68	1.00	0.01279
110	HV20-60	18	1.80	1501	1501	1629	-128	1.000	80.00	21.71	1.00	0.01792
110	HV20-60	18	1.80	1501	1501	1629	-128	1.000	80.00	21.71	1.00	0.01792
110	HV20-60	18	1.80	1501	1501	1629	-128	1.000	80.00	21.71	1.00	0.01792
111	HV20-60	18	1.80	1686	1686	1676	10	1.000	80.00	19.89	1.00	0.02013
111	HV20-60	18	1.80	1686	1686	1676	10	1.000	80.00	19.89	1.00	0.02013
112	HV20-50	8	0.80	585	585	628	-43	1.000	80.00	21.47	1.00	0.00699
113	HV30-60	10	1.00	1128	1128	1123	5	1.000	80.00	19.91	1.00	0.01347
114	HV20-60	12	1.20	990	990	974	16	1.000	80.00	19.69	1.00	0.01182
115	HV20-50	10	1.00	735	735	786	-51	1.000	80.00	21.40	1.00	0.00877
115	HV20-60	10	1.00	918	918	927	-9	1.000	80.00	20.19	1.00	0.01097
115	HV20-60	23	2.30	2020	2020	2109	-89	1.000	80.00	20.88	1.00	0.02413
116	HV10-50	8	0.80	378	378	375	3	1.000	80.00	19.84	1.00	0.00451
12	HV20-60	23	2.30	2019	2019	2109	-90	1.000	80.00	20.89	1.00	0.02411
12	HV20-60	23	2.30	2019	2019	2109	-90	1.000	80.00	20.89	1.00	0.02411
14	HV20-60	14	1.40	1255	1255	1290	-35	1.000	80.00	20.57	1.00	0.01498
14	HV20-60	14	1.40	1255	1255	1290	-35	1.000	80.00	20.57	1.00	0.01498
15	HV20-60	11	1.10	959	959	1007	-48	1.000	80.00	21.00	1.00	0.01145
17	HV10-60	8	0.80	413	413	434	-21	1.000	80.00	21.03	1.00	0.00493
2	HV10-60	18	1.80	936	936	973	-37	1.000	80.00	20.78	1.00	0.01118
21	HV20-60	7	0.70	537	537	558	-21	1.000	80.00	20.78	1.00	0.00641
23	HV20-60	10	1.00	911	911	925	-14	1.000	80.00	20.31	1.00	0.01088

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Pom.	Typ grz.	n	L	Qobl	Qwym	Qrz	Qdef	Agrz	tz	dt	AG	G
		[el.]	[m]	[W]	[W]	[W]	[W]		[°C]	[K]		[kg/s]
25	CV11-50	8	0.80	596	596	595	1	1.000	80.00	19.97	1.00	0.00712
3	HV10-60	8	0.80	424	424	434	-11	1.000	80.00	20.50	1.00	0.00506
3	HV10-60	12	1.20	635	635	651	-16	1.000	80.00	20.50	1.00	0.00759
4	CV11-50	5	0.50	347	347	366	-19	1.000	80.00	21.07	1.00	0.00414
5	HV30-50	9	0.90	834	834	864	-30	1.000	80.00	20.72	1.00	0.00996
6	HV10-50	16	1.60	690	690	733	-43	1.000	80.00	21.26	1.00	0.00824
7	HV20-50	14	1.40	1110	1110	1121	-11	1.000	80.00	20.20	1.00	0.01326
9	HV20-60	12	1.20	983	983	973	10	1.000	80.00	19.79	1.00	0.01174

Wyniki - Nastawy

Typ	Pom.	Symbol	Nastawa	Aut.	dn	G	Kv	dP	Lokalizacja elementu
					[mm]	[kg/s]	[m <sup>3</sup> /h]	[Pa]	
Z	1	101 80 80	3	0.50	15	0.013	0.204	5644	Zawór w grzejniku
Z	101	101 80 80	5	0.57	15	0.033	0.467	6679	Zawór w grzejniku
Z	104	101 80 80	3	0.56	15	0.012	0.168	6502	Zawór w grzejniku
Z	105	101 80 80	3	0.52	15	0.018	0.264	6095	Zawór w grzejniku
Z	106	KRYZA	dk= 2.5		15	0.003	0.158	504	Gałązka grzejnika dn 15
P	106	KRYZA	dk= 2.5		15	0.003	0.158	492	Pod. do grzejnika dn 15
Z	106	101 80 80	2	0.44	15	0.003	0.049	5103	Zawór w grzejniku
Z	107	101 80 80	3	0.54	15	0.013	0.188	6290	Zawór w grzejniku
Z	110	101 80 80	4	0.44	15	0.018	0.292	5111	Zawór w grzejniku
Z	110	101 80 80	4	0.38	15	0.018	0.313	4434	Zawór w grzejniku
Z	110	101 80 80	4	0.37	15	0.018	0.320	4257	Zawór w grzejniku
Z	111	101 80 80	4	0.52	15	0.020	0.302	6008	Zawór w grzejniku
Z	111	101 80 80	4	0.46	15	0.020	0.320	5360	Zawór w grzejniku
Z	112	101 80 80	2	0.56	15	0.007	0.101	6471	Zawór w grzejniku
Z	113	101 80 80	3	0.59	15	0.013	0.190	6822	Zawór w grzejniku
Z	114	101 80 80	3	0.80	15	0.012	0.143	9316	Zawór w grzejniku
Z	115	101 80 80	4	0.79	15	0.024	0.292	9236	Zawór w grzejniku
Z	115	101 80 80	2	0.68	15	0.009	0.115	7873	Zawór w grzejniku
Z	115	101 80 80	3	0.64	15	0.011	0.147	7506	Zawór w grzejniku
Z	116	101 80 80	2	0.64	15	0.005	0.061	7405	Zawór w grzejniku
Z	12	101 80 80	4	0.48	15	0.024	0.382	5400	Zawór w grzejniku
Z	12	101 80 80	4	0.44	15	0.024	0.397	5004	Zawór w grzejniku
Z	14	101 80 80	3	0.54	15	0.015	0.223	6140	Zawór w grzejniku
Z	14	101 80 80	3	0.50	15	0.015	0.232	5661	Zawór w grzejniku
Z	15	101 80 80	3	0.38	15	0.011	0.202	4360	Zawór w grzejniku
Z	17	101 80 80	2	0.62	15	0.005	0.069	7002	Zawór w grzejniku
Z	2	101 80 80	3	0.40	15	0.011	0.193	4549	Zawór w grzejniku

Wyniki - Nastawy

Typ	Pom.	Symbol	Nastawa	Aut.	dn	G	Kv	dP	Lokalizacja elementu
					[mm]	[kg/s]	[m3/h]	[Pa]	
Z	21	101 80 80	2	0.66	15	0.006	0.086	7457	Zawór w grzejniku
Z	23	101 80 80	3	0.61	15	0.011	0.152	6931	Zawór w grzejniku
Z	25	101 80 80	2	0.64	15	0.007	0.098	7190	Zawór w grzejniku
Z	3	101 80 80	3	0.39	15	0.008	0.133	4387	Zawór w grzejniku
Z	3	101 80 80	2	0.54	15	0.005	0.074	6257	Zawór w grzejniku
Z	4	101 80 80	2	0.55	15	0.004	0.061	6204	Zawór w grzejniku
Z	5	101 80 80	3	0.49	15	0.010	0.156	5544	Zawór w grzejniku
Z	6	101 80 80	3	0.45	15	0.008	0.134	5149	Zawór w grzejniku
Z	7	101 80 80	3	0.44	15	0.013	0.218	5035	Zawór w grzejniku
Z	9	101 80 80	3	0.42	15	0.012	0.198	4778	Zawór w grzejniku