

Wyniki - Nastawy

Typ	Numer		Pom.	Symbol	Nastawa	Aut.	dn	G	Kv	dP	Lokalizacja elementu
	Pion	Dział.					[mm]	[kg/s]	[m ³ /h]	[Pa]	
P	1	1	G/1A	BALL-DRV-L	6		15	0.048	0.687	6407	Pod. do odbiornika dn 18
P	2	1	G/2	BALL-DRV-L	5		15	0.034	0.520	5474	Pod. do odbiornika dn 18
Z	3	1	G/1	AV6-P	2	0.78	15	0.012	0.115	14539	Gałązka grzejnika dn 18
P	3	1	G/1	COMBI-3-P	1.3		15	0.012	0.352	1537	Pod. do grzejnika dn 18
Z	4	1	PW/1	AV6-P	3	0.75	15	0.021	0.204	14028	Gałązka grzejnika dn 18
P	4	1	PW/1	COMBI-3-P	1.75		15	0.021	0.620	1515	Pod. do grzejnika dn 18
Z	5	1	B/5	AV6-P	3	0.74	15	0.021	0.205	13716	Gałązka grzejnika dn 18
P	5	1	B/5	COMBI-3-P	1.75		15	0.021	0.620	1490	Pod. do grzejnika dn 18
Z	6	1	B/5	AV6-P	3	0.68	15	0.021	0.213	12680	Gałązka grzejnika dn 18
P	6	1	B/5	COMBI-3-P	1.8		15	0.021	0.659	1316	Pod. do grzejnika dn 18
Z	7	1	B/4	AV6-P	3	0.64	15	0.023	0.240	11914	Gałązka grzejnika dn 18
P	7	1	B/4	COMBI-3-P	1.95		15	0.023	0.779	1118	Pod. do grzejnika dn 18
Z	8	1	B/3	AV6-P	3	0.62	15	0.017	0.188	11447	Gałązka grzejnika dn 18
P	8	1	B/3	COMBI-3-P	1.8		15	0.017	0.659	923	Pod. do grzejnika dn 18
Z	9	1	WC/1	AV6-P	2	0.59	15	0.011	0.123	11009	Gałązka grzejnika dn 18
P	9	1	WC/1	COMBI-3-P	1.55		15	0.011	0.460	776	Pod. do grzejnika dn 18
Z	10	1	WC/2	AV6-P	2	0.57	15	0.011	0.124	10681	Gałązka grzejnika dn 18
P	10	1	WC/2	COMBI-3-P	1.55		15	0.011	0.460	776	Pod. do grzejnika dn 18
Z	11	1	B/2	AV6-P	3	0.56	15	0.017	0.195	10394	Gałązka grzejnika dn 18
P	11	1	B/2	COMBI-3-P	1.9		15	0.017	0.739	721	Pod. do grzejnika dn 18
Z	12	1	B/1A	AV6-P	3	0.53	15	0.024	0.274	9902	Gałązka grzejnika dn 18
P	12	1	B/1A	COMBI-3-P	2.5		15	0.024	1.028	697	Pod. do grzejnika dn 18
Z	13	1	B/1	AV6-P	3	0.49	15	0.018	0.215	9110	Gałązka grzejnika dn 18
P	13	1	B/1	COMBI-3-P	2.25		15	0.018	0.923	490	Pod. do grzejnika dn 18
Z	14	1	B/1	AV6-P	3	0.42	15	0.018	0.231	7903	Gałązka grzejnika dn 18
P	14	1	B/1	COMBI-3-P	2.75		15	0.018	1.132	326	Pod. do grzejnika dn 18
Z	15	1	B/12	AV6-P	3	0.42	15	0.014	0.188	7792	Gałązka grzejnika dn 18
P	15	1	B/12	COMBI-3-P	2.5		15	0.014	1.028	258	Pod. do grzejnika dn 18
Z	17	1	K/1	AV6-P	3	0.38	15	0.013	0.181	7113	Gałązka grzejnika dn 18

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	Pion	Dział.					[mm]	[kg/s]	[m ³ /h]	[Pa]	
P	17	1	K/1	COMBI-3-P	3.5		15	0.013	1.468	107	Pod. do grzejnika dn 18
Z	18	1	B/14	AV6-P	2	0.39	15	0.011	0.144	7242	Gałązka grzejnika dn 18
P	18	1	B/14	COMBI-3-P	2.75		15	0.011	1.132	117	Pod. do grzejnika dn 18
Z	19	1	B/14	AV6-P	2	0.38	15	0.011	0.146	7075	Gałązka grzejnika dn 18
P	19	1	B/14	COMBI-3-P	3.25		15	0.011	1.352	82	Pod. do grzejnika dn 18
Z	19	4	B/11	AV6-P	2	0.38	15	0.011	0.148	7160	Gałązka grzejnika dn 18
P	19	4	B/11	COMBI-3-P	3		15	0.011	1.236	102	Pod. do grzejnika dn 18
Z	20	1	B/13	AV6-P	3	0.37	15	0.018	0.252	6899	Gałązka grzejnika dn 18
P	20	1	B/13	COMBI-3-P	4		15	0.018	1.700	150	Pod. do grzejnika dn 18
Z	21	1	B/6	AV6-P	3	0.70	15	0.026	0.266	13083	Gałązka grzejnika dn 18
P	21	1	B/6	COMBI-3-P	2		15	0.026	0.819	1371	Pod. do grzejnika dn 18
Z	22	1	B/7	AV6-P	3	0.70	15	0.021	0.214	12944	Gałązka grzejnika dn 18
P	22	1	B/7	COMBI-3-P	1.8		15	0.021	0.659	1351	Pod. do grzejnika dn 18
Z	23	1	B/8	AV6-P	3	0.65	15	0.025	0.265	12082	Gałązka grzejnika dn 18
P	23	1	B/8	COMBI-3-P	2		15	0.025	0.819	1253	Pod. do grzejnika dn 18
Z	24	2	B/9	AV6-P	2	0.64	15	0.008	0.089	11849	Gałązka grzejnika dn 18
P	24	2	B/9	COMBI-3-P	1.2		15	0.008	0.318	916	Pod. do grzejnika dn 18
Z	24	3	B/9	AV6-P	3	0.62	15	0.025	0.269	11594	Gałązka grzejnika dn 18
P	24	3	B/9	COMBI-3-P	2.2		15	0.025	0.902	1024	Pod. do grzejnika dn 18
Z	25	1	B/10	AV6-P	3	0.63	15	0.019	0.204	11696	Gałązka grzejnika dn 18
P	25	1	B/10	COMBI-3-P	1.8		15	0.019	0.659	1109	Pod. do grzejnika dn 18
Z	26	1	PP/1	AV6-P	1	0.59	15	0.003	0.029	11048	Gałązka grzejnika dn 18
P	26	1	PP/1	COMBI-3-P	0.3		15	0.003	0.073	1664	Pod. do grzejnika dn 18
P	27	1	K/1	COMBI-3-P	1.25		15	0.009	0.335	917	Pod. do grzejnika dn 18
Z	27	2	K/1	AV6-P	2	0.63	15	0.009	0.094	11721	Gałązka grzejnika dn 18
Z	27	3	W/1	AV6-P	2	0.63	15	0.011	0.120	11684	Gałązka grzejnika dn 18
P	27	3	W/1	COMBI-3-P	1.5		15	0.011	0.420	942	Pod. do grzejnika dn 18