

Rack	RUN3 Estimated flow range [l/h] with simulated %valve				Average flow [l/h] with simulated %valve		Δp available [mbar]	Valve type
61	100	38	210	75	155	55	0.65	15mm2
62	110	30	230	58	170	42	1.35	15mm2
63	110	30	230	58	170	42	1.35	15mm2
64	80	45	160	80	120	53	0.31	15mm2
65	100	26	210	52	155	40	3.75	10mm2
66	110	27	230	55	170	40	4.41	10mm2
67	110	26	230	55	170	42	3.61	10mm2
68	160	39	310	75	235	55	4.21	10mm2
69	440		640		540		1.35	88/112mm2 TRG
70	370	30	610	60	490	41	2.15	88mm2 TRG
71	400		630		515		1.88	88/112mm2 TRG
72	420	32	640	78	530	43	2.35	88mm2 TRG
73	400		620		510		1.45	88/112mm2 TRG
74	450	35	690	90	570	49	2.31	88mm2 TRG
75	380	30	660	71	520	42	2.31	88mm2 TRG
76	340	25	640	78	490	40	2.34	88mm2 TRG
77	440	34	670	80	555	47	2.31	88mm2 TRG
78	440	34	690	90	565	48	2.31	88mm2 TRG
79	100	35	210	70	155	41	0.75	15mm2
80	110	30	230	70	170	52	2.70	10mm2
81	110	21	230	60	170	48	3.35	10mm2
82	80	30	160	53	120	41	0.75	15mm2
83	100	33	210	65	155	50	2.71	10mm2
84	110	34	230	70	170	52	2.61	10mm2
85	110	41	230	100	170	63	1.71	10mm2
86	160	42	310	84	235	60	3.56	10mm2

Group 2 ENDCAP
15mm2 STD

Group 1 ENDCAP
10mm2 STD

Group 1 BARREL
88mm2 TRG

Possible Group 2
BARREL with 88mm2
TRG or 112mm2 TRG