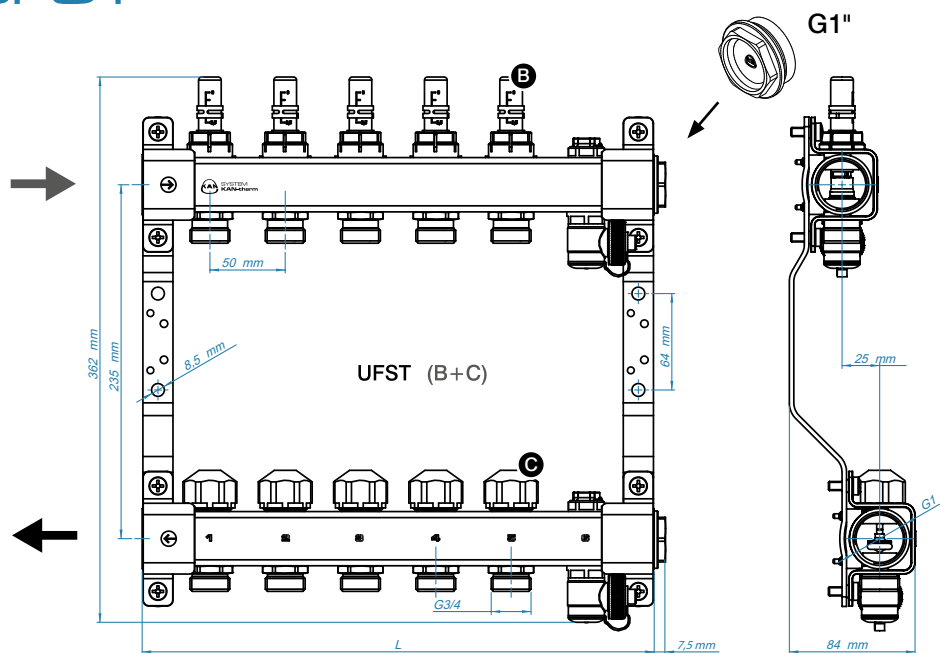
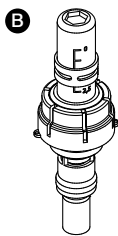


InoxFlow

UFST

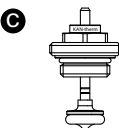


No	2	3	4	5	6	7	8	9	10	11	12
L [mm]	190	240	290	340	390	440	490	540	590	640	690
UFST	1316157077	1316157078	1316157079	1316157080	1316157081	1316157082	1316157083	1316157084	1316157085	1316157086	1316157087
m [g]	1800	2200	2600	3000	3400	3800	4200	4600	5000	5400	5800



B

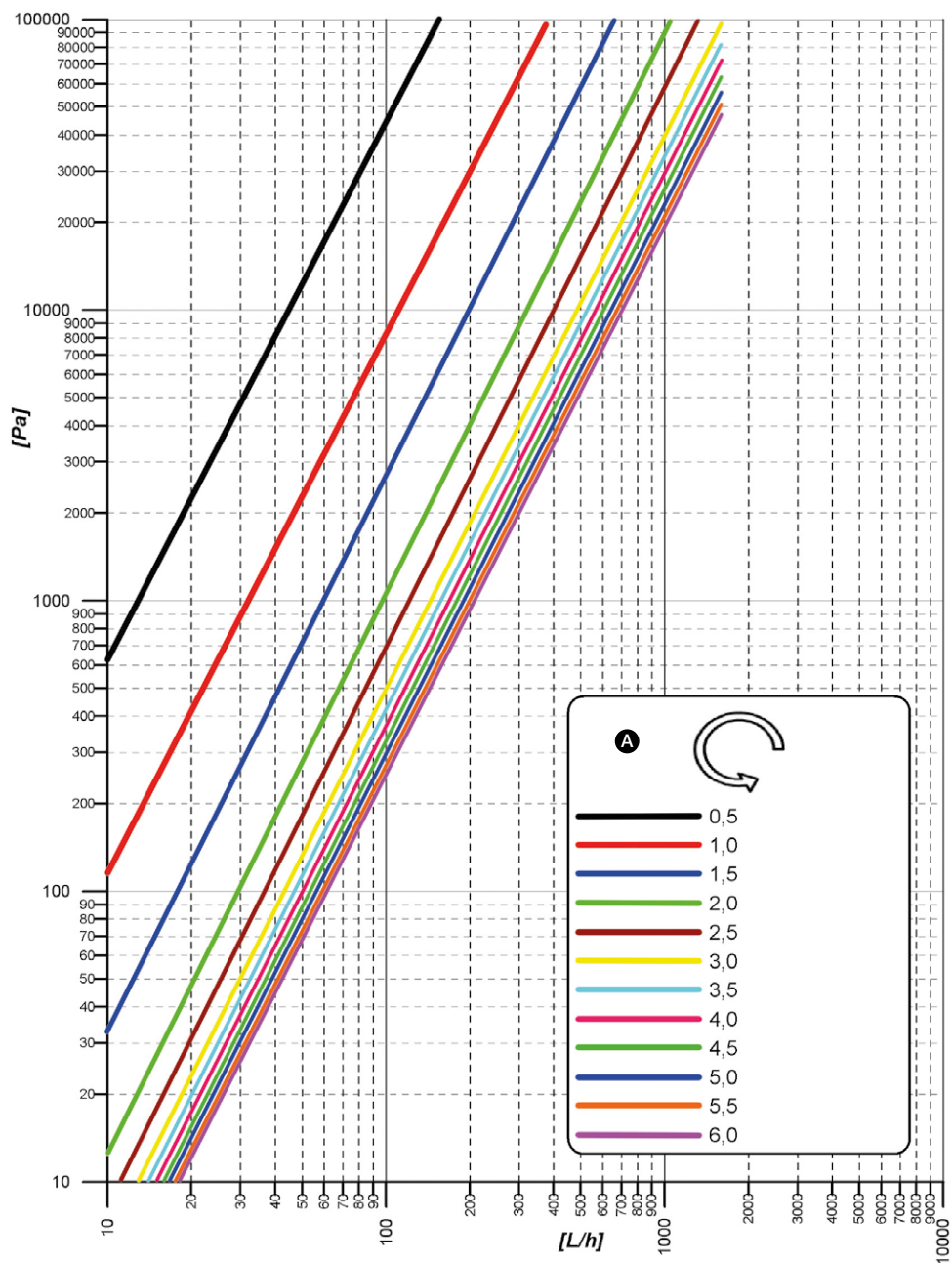
0-2,5 l/min
Kvs = 1,1
T_{max} = 70°C
P_{max} = 6 bar
H₂O = 100% / glycol = max 50%

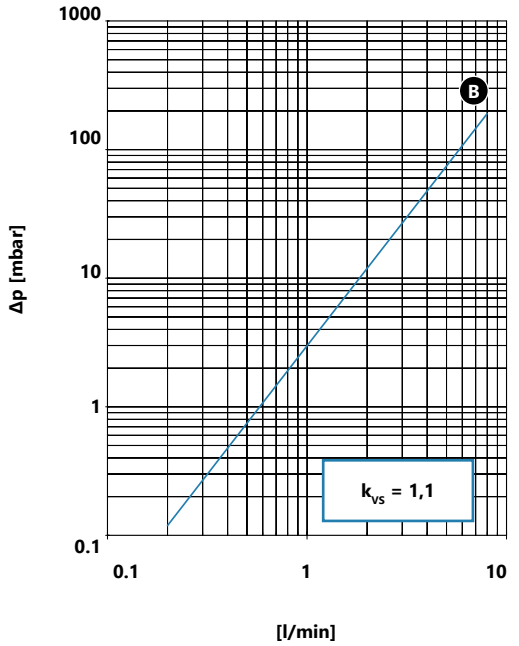
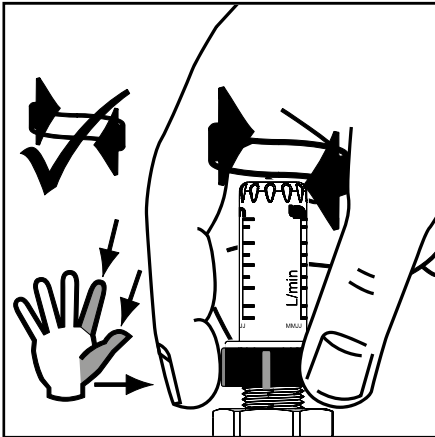
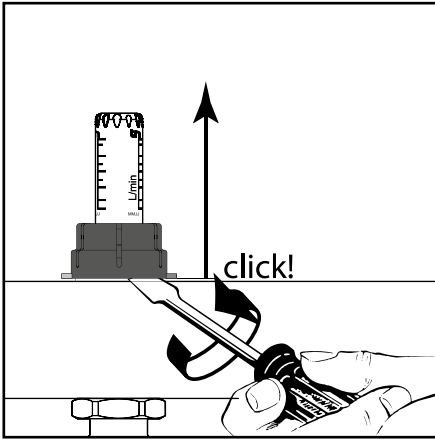


C

M30×1,5
Kvs = 2,4
F_{min} = 50 N
Δh = 4 mm

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$T_{\max} = 70^{\circ}\text{C}$

$p_{\max} = 6 \text{ bar}$

$\text{H}_2\text{O} - 100\%$

Glycol – max 50%



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