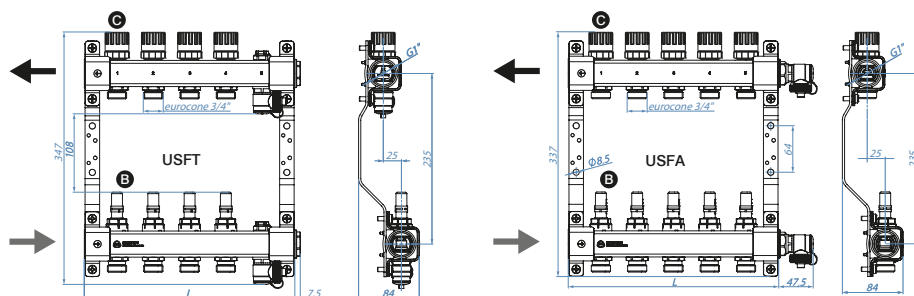
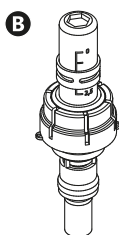




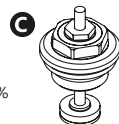
Anleitung für Verteiler InoxFlow USFT USFA



No	2	3	4	5	6	7	8	9	10	11	12
USFT	1316157108	1316157109	1316157110	1316157111	1316157112	1316157113	1316157114	1316157115	1316157116	1316157117	1316157118
m [g]	1880	2277	2673	3070	3467	3863	4260	4657	5054	5450	5847
L [mm]	190	240	290	340	390	440	490	540	590	640	690
USFA	1316157097	1316157098	1316157099	1316157100	1316157101	1316157102	1316157103	1316157104	1316157105	1316157106	1316157107
m [g]	1732	2128	2525	2922	3318	3715	4112	4509	4905	5302	5699
L [mm]	140	190	240	290	340	390	440	490	540	590	640

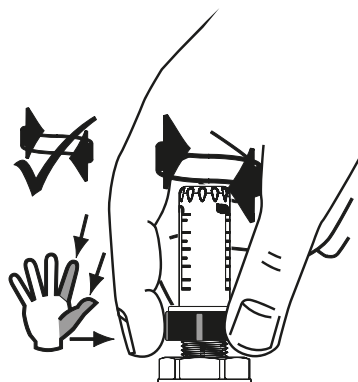
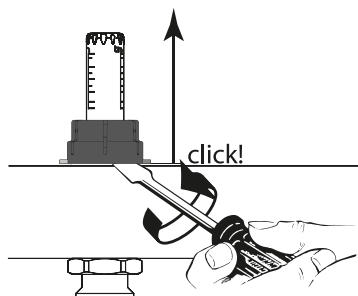


0-2,5 l/min
Kvs = 1,1
 $T_{max} = 70^{\circ}C$
 $P_{max} = 6 \text{ bar}$
 $H_2O = 100\% / \text{glycol} = \text{max } 50\%$



M30×1,5
Kvs = 2,4
 $F_{min} = 50 \text{ N}$
 $\Delta h = 4 \text{ mm}$

InoxFlow: USFT / USFA



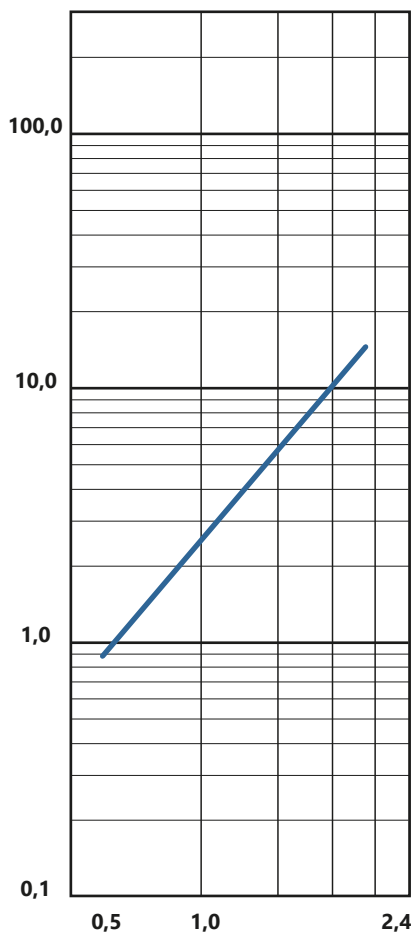
$T_{\text{max}} = 70\text{ }^{\circ}\text{C}$

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

$\text{H}_2\text{O} = 100\% / \text{glycol} = \text{max } 50\%$



$\Delta p \text{ [mbar]}$



[l/min]