

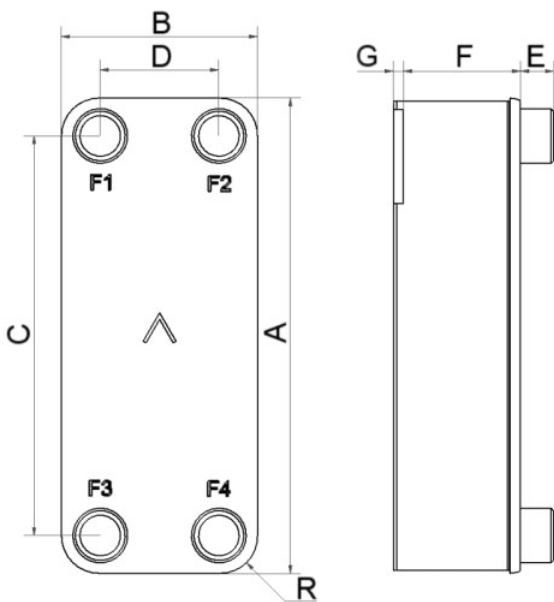
SWEP SXB28

SWEP Sealix®¹ is a new BPHE range that feature a protective layer on all inner surfaces of the BPHE, resulting in enhanced behavior in terms of metal leaching, scaling and corrosion while maintaining thermal and hydraulic performance. The SXB28 combines Sealix® features with a specially designed product that covers the capacities and specifications of district heating substations, radiator circuits and tap water heating applications over a wide capacity range. All parts in contact with water are covered by the SiO₂-based layer.

¹ Sealix is a registered trademark in the EU



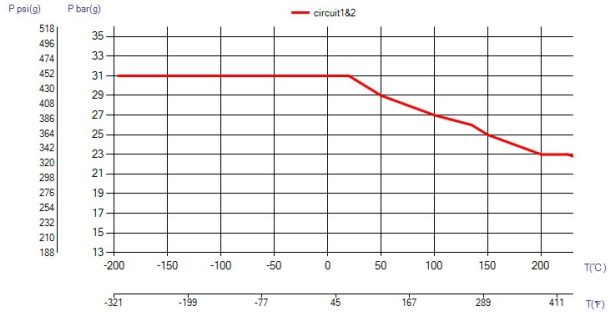
Maximum number of plates (NoP)	140
Max flow	16.9 m ³ /h (74.41 gpm)
Channel volume	0.116 dm ³ (0.0041 ft ³)
Material	316/316L stainless steel plates, copper brazing
Weight excl. connections	2.09+(0.164*NoP) kg 4.61+(0.362*NoP) lb
Max Particle Size (mm)	1



#	MM	IN
A	526	20.71
B	119	4.69
C	470	18.5
D	63	2.48
F	4,00+2,24*(NoP)	0.16+0.09 *(NoP)
G	6	0.24
R	23	0.91
E_1	27	1.06
E_2	45	1.77



Threaded Connection



UL Tryck/Temperatur

