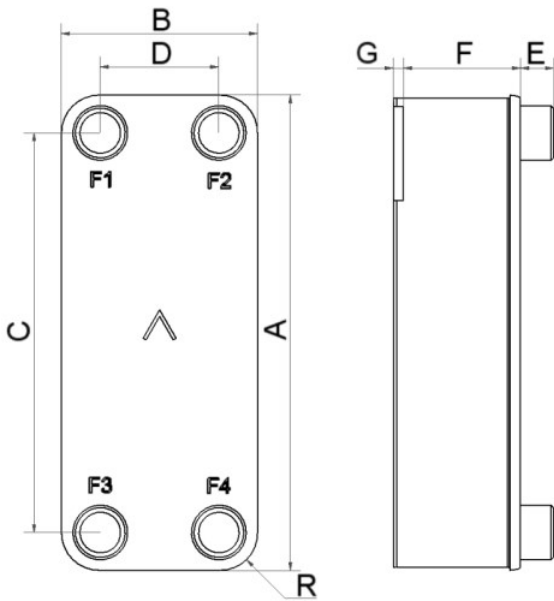


# SWEP VH500T

The VH500T is optimized for use in high-efficiency chiller systems, for cooling larger commercial areas such as train stations, supermarkets, and other facilities.



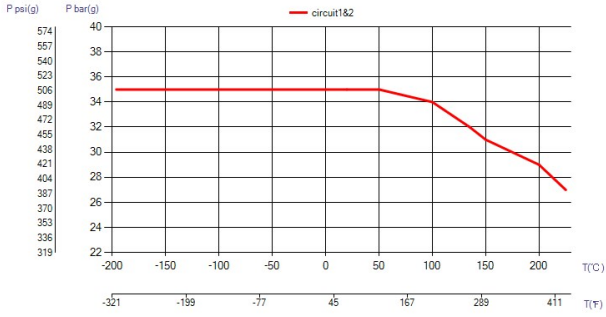
<b>Maximum number of plates (NoP)</b>	420
<b>Max flow</b>	155.5 m <sup>3</sup> /h (684.65 gpm)
<b>Channel volume</b>	0.573/0.573 dm <sup>3</sup> (0.0202/0.0202 ft <sup>3</sup> )
<b>Material</b>	316/316L stainless steel plates, copper brazing
<b>Weight excl. connections</b>	16.03+(1.0186*NoP) kg 35.35+(2.246*NoP) lb
<b>Max Particle Size (mm)</b>	1



#	MM	IN
A	979	38.54
B	304	11.97
C	854	33.62
D	179	7.05
F	12,00+2,29*(NoP)	0.47+0.09 *(NoP)
G	6	0.24
R	44	1.73
E_1	54	2.13
E_2	27	1.06



Threaded Connection    Victaulic Connection    Solder Connection    Combo Connection    Flange Connection    Hose Connection    Weld Connection



## UL Tryck/Temperatur

