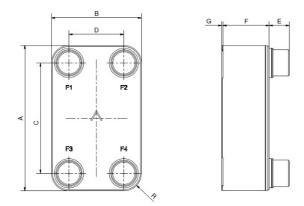
SWEP B315

315 product is equipped with 3" ports in a compact envelope, based on open yet strong internal design, facilitating low pressure drop and high flow rates in a compact format also with full utilization of the plate area. A robust solution in stainless steel, which brings lifetime and quality advantages. Optimized for air dryer applications, heat recovery coming from chillers and various industrial applications, also suitable for oil-cooling at large temperature approaches.



| Maximum number of plates (NoP) | 200 | |
|--|---|--|
| Max flow | 76.2 m³/h (335.50 gpm) | |
| Channel volume | 0.22/0.22 dm³ (0.0078/0.0078 ft³) | |
| Material | 316/316L stainless steel plates, copper brazing | |
| Weight excl. connections 6.98+(0.312*NoP) kg 15.39+(0.688*NoP) lb | | |
| Max Particle Size (mm) | 1.2 | |



| # | MM | IN |
|-----|---------------|------------------|
| Α | 392.5 | 15.45 |
| В | 242.5 | 9.55 |
| С | 298 | 11.73 |
| D | 148 | 5.83 |
| F | 10+2.86*(NoP) | 0.39+0.11 *(NoP) |
| G | 4 | 0.16 |
| R | 47 | 1.85 |
| E_1 | 54 | 2.13 |
| E_2 | 27 | 1.06 |





Threaded Connection Victaulic Connection Solder Connection Weld Connection

