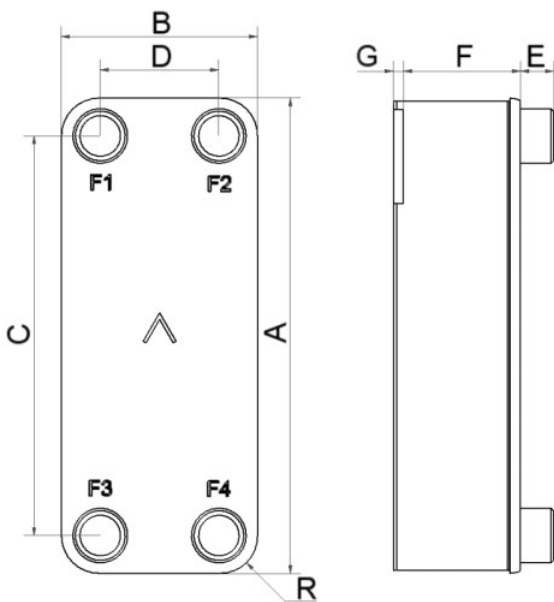


# SWEP BDW16DW

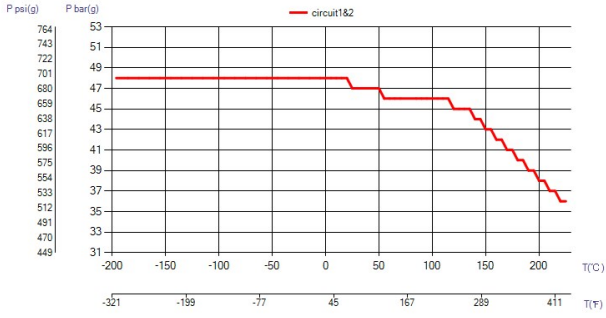
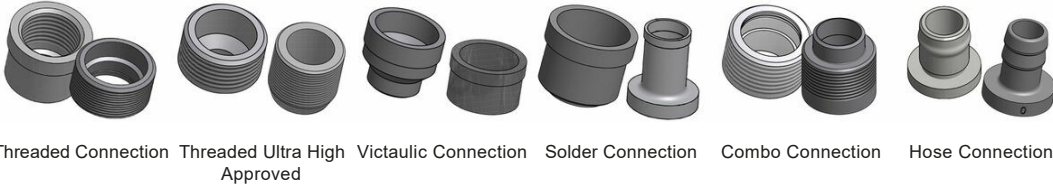
This double-wall product is designed for applications requiring high thermal efficiency, minimal leakage, and improved leak detection. The design offers the same compactness and thermal performance as other SWEP BPHEs.



|                                       |  |
|---------------------------------------|--|
| <b>Maximum number of plates (NoP)</b> | 140  |
| <b>Max flow</b>                       | 11.3 m <sup>3</sup> /h (49.75 gpm)                           |
| <b>Channel volume</b>                 | 0.061/0.061 dm <sup>3</sup> (0.0022/0.0022 ft <sup>3</sup> ) |
| <b>Material</b>                       | 316/316L stainless steel plates, copper brazing              |
| <b>Weight excl. connections</b>       | 1.55+(0.22*NoP) kg<br>3.42+(0.485*NoP) lb                    |
| <b>Max Particle Size (mm)</b>         | 0.8  |



| #   | MM              | IN               |
|-----|-----------------|------------------|
| A   | 377             | 14.84            |
| B   | 119.50          | 4.7              |
| C   | 329             | 12.95            |
| D   | 72              | 2.83             |
| F   | 4,00+2,01*(NoP) | 0.16+0.08 *(NoP) |
| G   | 6               | 0.24             |
| R   | 23.50           | 0.93             |
| E_1 | 20              | 0.79             |



## UL Tryck/Temperatur

