

Pressure Drop across Q-PAC[®]

(countercurrent flow, air-water system, 1.0 atm, 20°C)

- Liquid Loading**
- L = 50 m³/m²-h
 - L = 40 m³/m²-h
 - L = 30 m³/m²-h
 - L = 25 m³/m²-h
 - L = 20 m³/m²-h
 - L = 15 m³/m²-h
 - L = 10 m³/m²-h
 - L = 0

