



What is the maximum pressure of the 2.1mm PEEK HPLC columns – FAQ

The maximum recommended pressure of the PEEK HPLC column under routine use is 165 bar (2400 psi).

The MicroSolv 2.1mm ID PEEK column is made of 1/8" tubing. However, when packing the stationary phase, a pressure of up to ~250 bar (3600 psi) can be applied for a short time.



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