



Model created in COMSOL Multiphysics 6.4

# Parameterized Double-Pipe Heat Exchanger, Preset Model

This is a template MPH file containing the preset physics interfaces, selections, parameterized geometry, and postprocessing operators for the application Double-Pipe Heat Exchanger. For a description of that application, including detailed step-by-step instructions showing how to build it, see [Double-Pipe Heat Exchanger](#).

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**Application Library path:** Heat\_Transfer\_Module/Heat\_Exchangers/  
double\_pipe\_heat\_exchanger\_preset

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