



# BUILDING & CONSTRUCTION DIVISION



## Revised ASTM F2165 Now Available



**ASTM F2165 Standard Specification for Flexible Pre-Insulated Plastic Piping** applies to pre-insulated plastic piping systems commonly used to convey hot and cold fluids. These piping systems include carrier pipe, thermal insulation, and outer jacket manufactured as an integrated system.

Originally published in 2002, recent revisions led by PPI's Building & Construction Division resulted in significant improvements to the latest edition of the standard, published in January 2019. For example:

- Expanded scope includes several new applications
- Both bonded & non-bonded insulation types are included
- New carrier piping materials such as PE-RT, PP-R, PP-RCT and additional types of HDPE and PEX pipes
- Revised marking requirements

As a result of these changes, when specifiers require compliance to ASTM F2165 for flexible pre-insulated plastic pipes, they can expect consistent performance.

Information about ASTM F2165 is available on the ASTM website at <https://www.astm.org/Standards/F2165.htm>



[www.plasticpipe.org/building-construction](http://www.plasticpipe.org/building-construction)

Distributed by The Plastics Pipe Institute, Building & Construction Division.