

**Standard Test Method for  
Resistance to External Loads on Metal Reflective Pipe  
Insulation**

This method evaluates the resistance to external loads on all-metal reflective pipe insulation when the reflective insulation assembly is encased in a protective outer metal covering.

This test method was withdrawn because there has been no interest expressed in keeping the standard on the books.

Formerly under the jurisdiction of Committee C-16 on Thermal Insulation, this test method was withdrawn in May 1997.