



Designation: F 1575 – 023

Standard Test Method for Determining Bending Yield Moment of Nails¹

This standard is issued under the fixed designation F 1575; the number immediately following the designation indicates the year of original adoption or, in the case of revision, the year of last revision. A number in parentheses indicates the year of last reapproval. A superscript epsilon (ε) indicates an editorial change since the last revision or reapproval.

1. Scope*

1.1 This test method covers procedures for determining the bending yield moment of nails when subjected to static loading. It is intended only for nails used in engineered connection applications, in which a required connection capacity is specified by the designer.

1.2 *This standard does not purport to address all of the safety concerns, if any, associated with its use. It is the responsibility of the user of this standard to establish appropriate safety and health practices and determine the applicability of regulatory limitations prior to use.*

2. Referenced Documents

2.1 *ASTM Standards:*

E 4 Practices for Force Verification of Testing Machines²

¹ This test method is under the jurisdiction of ASTM Committee F16 on Fasteners and is the direct responsibility of Subcommittee F16.05 on Driven and Other Fasteners. Current edition approved ~~Oct. 10, 2002~~ May 10, 2003. Published ~~December 2002~~ June 2003. Originally approved in 1995. Last previous edition approved in 2004 ~~2~~ as F 1575 – 04 ~~2~~.

*A Summary of Changes section appears at the end of this standard.