Skip to main content Skip to primary navigation Menu
Home Home
 <u>About this portal</u> <u>Latest updates</u>
Print Save Email
Resource detail
<u>Citations</u>
ISO 13967:2009 Thermoplastics fittings - Determination of ring stiffness
View on Information Provider website {{ linkText }}

Abbreviation ISO 13967:2009 Valid from 15/12/2009

Information provider Standards New Zealand Author International Organization for Standardization Information type ISO Standard Format PDF, Hard copy

Cited By

This resource is cited by 2 documents (show Citations)

Description

This International standard specifies a method of determining the ring stiffness of bends and branches made from thermoplastic material and for use with plastics pipes having a circular cross-section.

The method can be used to determine the stiffness of bends, equal branches and unequal branches, provided the fitting allows a diametric deflection of at least 4%.

For assistance with locating previous versions, please contact the information provider.

View on Information Provider website {{ linkText }}

For assistance with locating previous versions, please contact the information provider.

This resource is cited by:

ISO 13967:2009 Thermoplastics fittings - Determination of ring stiffness

This document is CITED BY:

• AS/NZS 1254:2010

ISO 13967:2009 is cited by AS/NZS 1254:2010 PVC-U pipes and fittings for stormwater and surface water applications

• <u>AS/NZS 1260:2009</u>

ISO 13967:2009 is cited by AS/NZS 1260:2009 PVC-U Pipes and fittings for drain, waste and vent applications

Back

ISO 13967:2009 Thermoplastics fittings - Determination of ring stiffness

Show what documents this resource is CITED BY Show wh

Show what documents this resource CITES

Description

This International standard specifies a method of determining the ring stiffness of bends and branches made from thermoplastic material and for use with plastics pipes having a circular cross-section.

The method can be used to determine the stiffness of bends, equal branches and unequal branches, provided the fitting allows a diametric deflection of at least 4%.

View on Information Provider website

ISO 13967:2009 Thermoplastics fittings - Determination of ring stiffness

Description

This International standard specifies a method of determining the ring stiffness of bends and branches made from thermoplastic material and for use with plastics pipes having a circular cross-section.

The method can be used to determine the stiffness of bends, equal branches and unequal branches, provided the fitting allows a diametric deflection of at least 4%.

View on Information Provider website

This resource does not cite any other resources.

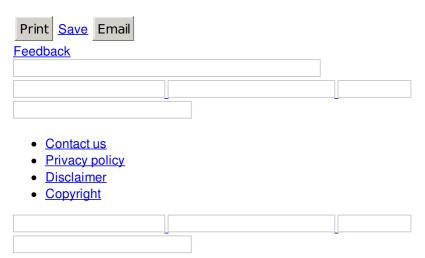
ISO 13967:2009 Thermoplastics fittings - Determination of ring stiffness

This resource does not CITE any other resources.

Back

Close

Table of Contents



Feedback