Skip to main content Skip to primary navigation	
Menu	
Home Home	
About this portal	
Latest updates	
Print Save Email	
Resource detail	

## ISO 4065:1996 Thermoplastic pipes - Universal wall thickness table

### Cited By

Citations

This resource is cited by 1 document (show Citations)

### Description

This International standard specifies the relationship between the nominal wall thickness and the nom-inal outside diameter dn of thermoplastics pipes.

It is applicable to smooth thermoplastics pipes of con-stant circular cross-section along the whole length of the pipe, whatever their method of manufacture, their composition or their intended application.

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 4065:1996 Thermoplastic pipes - Universal wall thickness table

This document is CITED BY:

AS/NZS 4129:2008

ISO 4065:1996 is cited by AS/NZS 4129:2008 Fittings for polyethylene (PE) pipes for pressure applications

Back

### ISO 4065:1996 Thermoplastic pipes - Universal wall thickness table

Show what documents this resource is CITED BY

Show what documents this resource CITES

### Description

This International standard specifies the relationship between the nominal wall thickness and the nom-inal outside diameter dn of thermoplastics pipes.

It is applicable to smooth thermoplastics pipes of con-stant circular cross-section along the whole length of the pipe, whatever their method of manufacture, their composition or their intended application.

View on Information Provider website

ISO 4065:1996 Thermoplastic pipes - Universal wall thickness table

#### Description

This International standard specifies the relationship between the nominal wall thickness and the nom-inal outside diameter dn of thermoplastics pipes.

It is applicable to smooth thermoplastics pipes of con-stant circular cross-section along the whole

length of the pipe, whatever their method of manufacture, their composition or their intended application.

View on Information Provider website

This resource does not cite any other resources.

# ISO 4065:1996 Thermoplastic pipes - Universal wall thickness table

table
This resource does not CITE any other resources.
Back
Close
Table of Contents
Print Save Email
<u>Feedback</u>
Contact us
Privacy policy
• <u>Disclaimer</u>
• <u>Copyright</u>
<u>Feedback</u>