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

ISO/TR 10358:1993 Plastics pipes and fittings - Combined chemical-resistance classification table

Abbreviation
ISO/TR 10358:1993
Valid from
13/05/1993

Information provider
Standards New Zealand
Author
ISO
Information type
ISO Standard
Format
PDF

Cited By
This resource is cited by 2 documents (show Citations)

Description

Citations

This Technical Report establishes a classification of the chemical resistance of pipe materials to specified fluids over a range of temperatures.

Scope

The pipe materials covered by this classification are:

- Low-density polyethylene PE-LD
- High-density polyethylene PE-HD
- Polypropylene PP Poly(vinyl chloride), unplasticized
- PVC-U Poly(vinyl chloride), chlorinated
- PVC-C Polybutene PB
- Acrylonitrile/butadiene/styrene ABS
- Poly(vinylidene fluoride) PVDF
- Cross-linked polyethylene PE-X2)

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

<u>View on Information Provider website</u> {{ linkText }}

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

This resource is cited by:

ISO/TR 10358:1993 Plastics pipes and fittings - Combined chemical-resistance classification table

This document is CITED BY:

AS/NZS 2032:2006

ISO/TR 10358:1993 is cited by AS/NZS 2032:2006 Installation of PVC pipe systems

AS/NZS 2033:2008

ISO/TR 10358:1993 is cited by AS/NZS 2033:2008 Installation of polyethylene pipe systems

Back

ISO/TR 10358:1993 Plastics pipes and fittings - Combined chemical-resistance classification table

Show what documents this resource is CITED BY

Show what documents this resource CITES

Description

This Technical Report establishes a classification of the chemical resistance of pipe materials to specified fluids over a range of temperatures.

ISO/TR 10358:1993 Plastics pipes and fittings - Combined chemical-resistance classification table

Description

Feedback

This Technical Report establishes a classification of the chemical resistance of pipe materials to specified fluids over a range of temperatures.

View on Information Provider website

This resource does not cite any other resources.

ISO/TR 10358:1993 Plastics pipes and fittings - Combined chemical-resistance classification table

onomical recictance diacomication table	
This resource does not CITE any other resources.	
Back	
Table of Contents	
Print Save Email Feedback	
Contact us	
Privacy policy	
Disclaimer	
• Copyright	
	_