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ISO/TR 10837:1991 Determination of the thermal stability of polyethylene (PE) for use in gas pipes and fittings

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Abbreviation

ISO/TR 10837:1991

Valid from

11/07/1991

Information provider

Standards New Zealand

Author

International Organization for Standardization

Information type

ISO Standard

Format

PDF

Cited By

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Description

This standard specifies a method of measuring the oxidative thermal stability in oxygen at typical processing and welding temperatures. The thermal stability measured by this method depends on mass and size of the test specimen used.

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- [AS/NZS 4401:2006](#)

ISO/TR 10837:1991 is cited by AS/NZS 4401:2006 Plastics piping systems for soil and waste discharge (low and high temperature) inside buildings - Polyethylene (PE)

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