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## ISO 75-2:2004 Plastics - Determination of temperature of deflection under load - Part 2: Plastics and ebonite

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Abbreviation

ISO 75-2:2004

Valid from

12/05/2004

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Information provider

Standards New Zealand

Author

International Organization for Standardization

Information type

ISO Standard

Format

PDF

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Cited By

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Description

ISO 75-2:2004 specifies three methods, using different values of constant flexural stress, that can be used for the determination of the temperature of deflection under load of plastics (including filled plastics and fibre-reinforced plastics in which the fibre length, prior to processing, is up to 7,5 mm) and ebonite:

- method A, using a flexural stress of 1,80 MPa;
- method B, using a flexural stress of 0,45 MPa;
- method C, using a flexural stress of 8,00 MPa.

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

Notes/comments

This Standard is referenced by AS/NZS 1546.1:2008 in regard to septic tanks.

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- [AS 3571.1-2009](#)

ISO 75-2:2004 is cited by AS 3571.1-2009 Plastics piping systems - Glass-reinforced thermoplastics (GRP) systems based on unsaturated polyester (UP) resin. Part 1: Pressure and non-pressure drainage and sewerage (ISO 10467:2004 MOD)

- [AS/NZS 1546.1:2008](#)

ISO 75-2:2004 is cited by AS/NZS 1546.1:2008 On-site domestic wastewater treatment units: Septic tanks

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