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- [Home Home](#)
- [About this portal](#)
- [Latest updates](#)

Print

[Save](#)

Email

[Resource detail](#)

[Citations](#)

ISO 7850:1986 Cellular plastics, rigid - Determination of compressive creep

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Abbreviation

ISO 7850:1986

Valid from

28/08/1986

Information provider

International Organisation for Standardization

Author

ISO

Information type

ISO Standard

Format

PDF

Description

Specifies a method for the determination of compressive creep of rigid cellular plastics under specified conditions of load, temperature, relative humidity and time. Test specimens in form of rectangular parallelepipeds are placed between two flat plates and the specified load is applied as follows: procedure A) at standard conditions and procedure B) at agreed conditions of temperature and time. The difference in compressive deformation of the loaded specimen at standard atmospheric conditions and at elevated temperature after specified time shall be calculated.

Scope

This International Standard specifies a method for the determination of compressive creep under

various conditions of stress, temperature and relative humidity.

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