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## **BS 2782-1 Methods 121A to 121C:1976 Methods of testing plastics. Thermal properties. Determination of temperature of deflection under a bending stress, of plastics and ebonite and of rigid thermosetting resin bonded laminated sheet.**

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### Abbreviation

BS 2782-1 Methods 121A to 121C:1976

### Valid from

29/10/1976

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### Information provider

British Standards Institution

### Author

British Standards Institution

### Information type

British Standard

### Format

PDF

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### Cited By

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### Description

This Standard describes methods of testing for plastics.

Thermal property test methods include:

- Determination of temperature of deflection under a bending stress of 1.8 MPa, of plastics and ebonite,
- Determination of temperature of deflection under a bending stress of 0.45 MPa, of plastics and ebonite,
- Determination of temperature of deflection under a bending stress, of rigid thermosetting resin bonded laminated sheet

### Scope

This British Standards sets out a test method in determining the temperature of deflection of rigid thermosetting resin bonded laminated sheet under a bending stress.

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

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- [BS 6464:1984](#)

BS 2782-1 Methods 121A to 121C:1976 is cited by BS 6464:1984 Specification for reinforced plastics pipes, fittings and joints for process plants

- [BS 7159:1989](#)

BS 2782-1 Methods 121A to 121C:1976 is cited by BS 7159:1989 Code of practice for design and construction of glass-reinforced plastics (GRP) piping systems for individual plants or sites

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