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ISO 9969:1994 Thermoplastic pipes - Determination of ring stiffness

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Abbreviation

ISO 9969:1994

Valid from

17/02/1994

Information provider

Standards New Zealand

Author

International Organization for Standardization

Information type

ISO Standard

Format

PDF

Cited By

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Description

The principle of the method specified is vertically compressing a length of pipe supported horizontally between two parallel flat plates moved at a constant speed which is dependent upon the diameter of the pipe, measuring the force and the deflection, plotting the force versus deflection, and calculating the ring stiffness as a function of the force necessary to produce a deflection of 0.03 nominal diameter diametrically across the pipe. Applies to pipes having a circular cross-section.

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ISO 9969:1994 is cited by AS/NZS 5065:2005 Polyethylene and polypropylene pipes and fittings for drainage and sewerage applications

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