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ASTM D1238-85 Test Method for Flow Rates of Thermoplastics by Extrusion Plastometer (supersedes ASTM D1238-82)

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Abbreviation

ASTM D1238-85

Valid from

01/01/1982

Information provider

American Society of Testing and Materials

Author

American Society for Testing and Materials

Information type

ASTM Standard

Format

PDF

Cited By

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Description

This test method covers measurement of the rate of extrusion of molten resins through a die of a specified length and diameter under prescribed conditions of temperature, load, and piston position in the barrel as the timed measurement is being made.

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

Notes/comments

Note: NZS 4606.2:1989 cites ASTM D1238 - 1982 edition, the 1982 editon is not currently available online and was superseded by ASTM D790 - 85. The 1985 version has been linked for information only as the closest available edition.

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