
**Plastics — Determination of the melt
mass-flow rate (MFR) and melt volume-
flow rate (MVR) of thermoplastics —**

Part 2:

**Method for materials sensitive to time-
temperature history and/or moisture**

*Plastiques — Détermination de l'indice de fluidité à chaud des
thermoplastiques, en masse (MFR) et en volume (MVR) —*

*Partie 2: Méthode pour les matériaux sensibles à l'historique temps-
température et/ou à l'humidité*





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Case postale 56 • CH-1211 Geneva 20
Tel. + 41 22 749 01 11
Fax + 41 22 749 09 47
E-mail copyright@iso.org
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