

INTERNATIONAL STANDARD

ISO
9854-2

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Thermoplastics pipes for the transport of fluids — Determination of pendulum impact strength by the Charpy method —

Part 2:

Test conditions for pipes of various materials

*Tubes thermoplastiques pour le transport des fluides — Détermination de
la résistance aux chocs pendulaires par la méthode Charpy —*

*Partie 2: Conditions d'essai pour différentes matières constitutives de
tubes*



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Foreword

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Draft International Standards adopted by the technical committees are circulated to the member bodies for voting. Publication as an International Standard requires approval by at least 75 % of the member bodies casting a vote.

International Standard ISO 9854-2 was prepared by Technical Committee ISO/TC 138, *Plastics pipes, fittings and valves for the transport of fluids*, Subcommittee SC 5, *General properties of pipes, fittings and valves of plastic materials and their accessories — Test methods and basic specifications*.

ISO 9854 consists of the following parts, under the general title *Thermoplastics pipes for the transport of fluids — Determination of pendulum impact strength by the Charpy method*:

- Part 1: *General test method*
- Part 2: *Test conditions for pipes of various materials*

Annex A of this part of ISO 9854 is for information only.

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