
**Flexible cellular polymeric materials —
Moulded and extruded sponge or
expanded cellular rubber products —
Compressibility test on finished parts**

AMENDMENT 1

iTeh STANDARD PREVIEW

(standard in development)
*Matériaux polymères alvéolaires souples — Produits en caoutchouc
alvéolaire expansé ou spongieux, moulés et extrudés — Essai de
compressibilité sur des produits finis*

<https://standards.iteh.ai/catalog/standards/sist/6be2ea64-fc15-4015-b30c-31c5c4f7483e/iso-11752-2000-amd-1-2006>
AMENDEMENT 1



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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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Attention is drawn to the possibility that some of the elements of this document may be the subject of patent rights. ISO shall not be held responsible for identifying any or all such patent rights.

Amendment 1 to ISO 11752:2000 was prepared by Technical Committee ISO/TC 45, *Rubber and rubber products*, Subcommittee SC 4, *Products (other than hoses)*.

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Page 1, Clause 2

Update the normative references as follows:

Delete ISO 471 (has been replaced by ISO 23529).

Delete the year of publication of ISO 1923.

Replace ISO 5893:1993 by ISO 5893:2002, *Rubber and plastics test equipment — Tensile, flexural and compression types (constant rate of traverse) — Specification*.

Add at the end of the clause: ISO 7500-1:2004, *Metallic materials — Verification of static uniaxial testing machines — Part 1: Tension/compression testing machines — Verification and calibration of the force-measuring system*.

Following this, add: ISO 23529, *Rubber — General procedures for preparing and conditioning test pieces for physical test methods*.

[ISO 11752:2000/Amd 1:2006](https://standards.iteh.ai/catalog/standards/sist/6be2ea64-fc15-4015-b30c-31c5c4f7483e/iso-11752-2000-amd-1-2006)

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Page 1, Subclause 4.1

Replace

“grade A and grade A¹ of ISO 5893:1993”

by

“class 0,5 or 1 of ISO 7500-1:2004 for force measurement and class A of ISO 5893:2002 for deflection measurement”.

Delete: “The limits of error shall be 0,1 mm for the compression and 2 % for the test force.”

Page 2, Clause 6

Replace “ISO 471” by “ISO 23529”.

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