
**Rubber and plastics hoses and hose
assemblies — Ratios of proof and burst
pressure to design working pressure**

AMENDMENT 1: Replacement of “design
working pressure” by “maximum working
pressure” throughout text

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*Tuyaux et flexibles en caoutchouc et en plastique — Rapports des
pressions d'épreuve et d'éclatement à la pression de service*

ISO 7751:1991/Amd 1:2011

AMENDEMENT 1: Remplacement de «pression de service» par
«pression maximale de service» dans l'ensemble du texte

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Foreword

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International Standards are drafted in accordance with the rules given in the ISO/IEC Directives, Part 2.

The main task of technical committees is to prepare International Standards. 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.

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 7751:1991 was prepared by Technical Committee ISO/TC 45, *Rubber and rubber products*, Subcommittee SC 1, *Hoses (rubber and plastics)*.

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Rubber and plastics hoses and hose assemblies — Ratios of proof and burst pressure to design working pressure

AMENDMENT 1: Replacement of “design working pressure” by “maximum working pressure” throughout text

Replace the term “design working pressure” by “maximum working pressure” throughout the text, i.e. in the following places:

Cover page

in the English title (in the French title replace “pression de service” by “pression maximale de service”);

page 1

in the English title;

page 1, Clause 1

in the second/third lines of the clause;

page 1, Clause 3

in the first/second lines of the clause;

page 1, Clause 4

in the first/second lines of the clause;

page 1, Table 1

in the title and throughout the main body of the table.

The main reason for this change is to bring ISO 7751 into line with other ISO hose standards. In addition, the term “maximum working pressure” is the one used by system designers and hose end users.

Page 1, Clause 2

Delete the year of publication of ISO 1402 (the standard has been revised more than once since 1984).

Page 1, Table 1

In column 2 of the first and second lines of the table, add “(10 bar)” after 1 MPa.

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