



JAPANESE
INDUSTRIAL
STANDARD

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JIS T 9111-9 : 2000
(ISO 4074-9 : 1996)

**Rubber condoms—
Part 9 : Determination of tensile
properties**

ICS 11.200

Descriptors : contraceptive sheaths, latices, tensile strength

Reference number : JIS T 9111-9 : 2000 (E)

Foreword

This translation has been made based on the original Japanese Industrial Standard established by the Minister of International Trade and Industry and Minister of Health and Welfare through deliberations at the Japanese Industrial Standards Committee in accordance with the Industrial Standardization Law:

JIS T 9111 *Rubber condoms* consists of the following parts.

- JIS T 9111-1 *Rubber condoms—Part 1 : Requirements*
- JIS T 9111-2 *Rubber condoms—Part 2 : Determination of length*
- JIS T 9111-3 *Rubber condoms—Part 3 : Determination of width*
- JIS T 9111-5 *Rubber condoms—Part 5 : Testing for holes—Water leak test*
- JIS T 9111-6 *Rubber condoms—Part 6 : Determination of bursting volume and pressure*
- JIS T 9111-7 *Rubber condoms—Part 7 : Oven conditioning*
- JIS T 9111-9 *Rubber condoms—Part 9 : Determination of tensile properties*
- JIS T 9111-10 *Rubber condoms—Part 10 : Packaging and labelling*

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