

JIS

JAPANESE INDUSTRIAL STANDARD

Mirrors for automobiles

JIS D 5705—1993

Translated and Published

by

Japanese Standards Association

**In the event of any doubt arising,
the original Standard in Japanese is to be final authority.**

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Mirrors for automobiles

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1. Scope This Japanese Industrial Standard specifies the mirrors, which are attached to automobiles and are used by the driver for viewing and perceiving the back field or the surroundings of the car.

Remarks 1. The following standards are cited in this Standard:

JIS B 7503 Dial gauges

JIS C 1609 Illuminance meters

JIS D 0201 General rules of electroplating for automobile parts

JIS D 0202 General rules of coating films for automobile parts

JIS D 0203 Method of moisture, rain and spray test for automobile parts

JIS D 0205 Test method of weatherability for automotive parts

JIS D 1601 Vibration testing methods for automobile parts

JIS R 3201 Sheet glasses

JIS R 3202 Float and polished plate glasses

JIS Z 8703 Standard atmospheric conditions for testing

JIS Z 8720 Standard illuminants and sources for colorimetry

JIS Z 8741 Method of measurement for specular glossiness

2. The following International standard corresponds to this Standard:

ISO 5740 Road vehicles — Rear view mirrors — Test method for determining reflectance

3. The units and the numerical values given in { } in this Standard are based on the traditional system of units and are appended for informative reference.

2. Definitions The definitions of principal terms used in this Standard shall be as follows:

(1) mirrors A device consisting of a mirror, holder, adjusting part, support (including a shock relaxation mechanism), etc. (refer to Attached Figs. 1 to 3).

(2) holder A part holding a mirror.

(3) adjusting part A part adjusting the angle of a mirror.

(4) support A part existing between a mirror, a holder and a car body, and supporting the mirror at a specific position.