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 **JIS S 7001** : 1994
(Reaffirmed : 2001)

Fishing hooks

ICS 97.220.40

Descriptors : outdoor and water sports equipment

Reference number : JIS S 7001 : 1994 (E)

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Foreword

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

Date of Establishment: 1955-07-22

Date of Revision: 1994-09-01

Date of Reaffirmation: 2001-01-20

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Divisional Council on Commodities

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Fishing hooks

1 Scope This Japanese Industrial Standard specifies the fishing hooks. Hooks for lure fishing and hooks with root hair are excluded.

Remarks : The following standards constitute provisions of this Standard through reference in this text.

JIS B 7721 *Verification of the force measuring system of the tensile testing machine*

JIS G 3505 *Low carbon steel wire rods*

JIS Z 8401 *Guide to the rounding of numbers*

2 Names of each part The names of each part are as shown in Fig. 1.

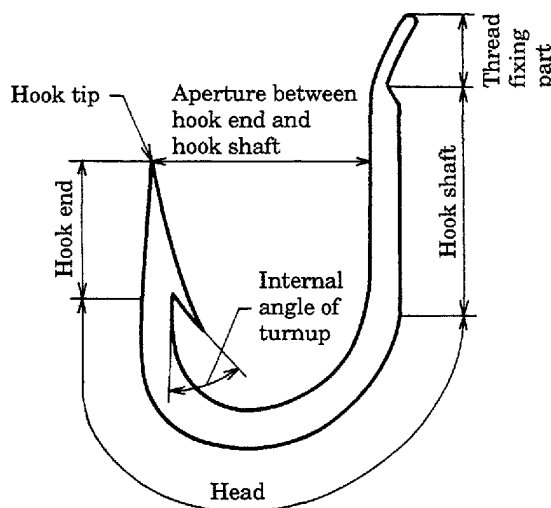


Fig. 1 Names of each part

3 Tensile strength The tensile strength of fishing hooks shall be at least the values given in Attached Table 1 when tested as specified in clause 8.

4 Shape and dimensions The shape and dimensions shall be as follows.

- (1) There shall be no noticeable unevenness in length or thickness.
- (2) There shall be no abnormal bend or distortion.
- (3) In anchor type fishing hooks, the shapes of the hook ends shall be the same and the heads shall be on the same plane vertical to the shaft, and in those fishing hooks having 3 or more hook ends, the hook ends shall be positioned equidistantly.
- (4) The tip of the hook end shall be sharp-pointed.

If a cut is given on the head side of the hook end, it shall be shallow and the internal angle of turnup shall be 30 degrees to 50 degrees.