



JAPANESE
INDUSTRIAL
STANDARD

Translated and Published by
Japanese Standards Association

JIS S 6057 : 1997

Paper cutters

ICS 35. 260. 10

Descriptors : guillotines (paper), office equipment

Reference number : JIS S 6057 : 1997 (E)

S 6057 : 1997

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

Date of Establishment: 1991-08-01

Date of Revision: 1997-03-20

Date of Public Notice in Official Gazette: 1997-03-21

Investigated by: Japanese Industrial Standards Committee

Divisional Council on Consumer Life

Technical Committee on Office Supplies

JIS S 6057:1997, First English edition published in 1997-07

Translated and published by: Japanese Standards Association
4-1-24, Akasaka, Minato-ku, Tokyo, 107 JAPAN

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Printed in Japan

Paper cutters

1 Scope This Japanese Industrial Standard specifies paper cutters to cut manually the papers generally used for business (hereafter referred to as "cutters").

Remarks: The following standards are cited in this Standard.

JIS B 7507 *Vernier, dial and digital callipers*

JIS B 7516 *Metal rules*

JIS B 7534 *Carpenter's squares*

JIS Z 8401 *Rules for rounding off of numerical values*

JIS Z 8703 *Standard atmospheric conditions for testing*

2 Quality The quality, when tested according to clause 5, shall comply with the specifications of Table 1.

Table 1 Quality

Item			Performance	Test method
Braking force of upper blade			To be not less than 2 N and not more than 12 N.	5.3
Cutting property			It is capable of cutting and the cutting surface is good.	5.4
Endurance			Mechanical parts are to be free from variation with sufficient performance of braking force of upper blade.	5.5
Perpendicularity of lateral guide and lower blade	Designation ⁽¹⁾	A3	2.5 mm max.	5.6
		B4	2.3 mm max.	
		A4, B5	2.1 mm max.	
		A5, B6	1.8 mm max.	

Note ⁽¹⁾ Designation means the largest paper size capable of being placed on table.

3 Appearance and structure The appearance and structure shall comply with each following item. The name of each part is shown in Attached Fig. 1.

- (1) Attaching of each part is correct and secure, and free from burrs and flaws to damage the appearance and give injury.
- (2) The surface of the table is flat and smooth.
- (3) The upper blade and the table are connected securely and the reciprocating workings are smooth.
- (4) The upper blade can stand still at any position. However, except the upper blade which can be maintained at a specified place by means of spring and the like.