

JAPANESE INDUSTRIAL STANDARD
JIS B 1215: 1976
Semi-Tubular Rivets

December, 1998

ERRATA

Page 7

The numerical value of tolerance for A is,

Error +0.07

Correct ± 0.07

Remarks: This erratum is for correcting the first edition of this Standard.

Japanese Standards Association

JAPANESE INDUSTRIAL STANDARD

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1995. 6.

ERRATA

Page	Position	Wrong	Correct
5	Attached Table 1, in column of Nominal diameter 3 and 4, and in line of Tolerance in A	± 0.01	± 0.1
10	Attached Table 6. "~~~~~" denotes the portion corrected.		

Nominal diameter	1.2	1.6	2	2.5	3	4	5	6	8
d_1 (Reference)	1.3	1.7	2.1	2.6	3.2	4.2	5.3	6.3	8.4
k (Reference)	0.7	1	1.2	1.5	1.8	2.4	3	3.6	5
	2 ↓ 10	2.5 ↓ 14	3 3.5 ↓ 14	3 3.5 4 4.5 5 ↓ 20	3.5 4 4.5 5 5.5 6 ↓ 22	4.5 5 5.5 6 6.5 7 7.5 8 ↓ 28	6 6.5 7 7.5 8 9 10 ↓ 36	8 9 10 11 12 ↓ 42	10 11 12 13 14 15 16 ↓ 56

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Japanese Standards Association



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Ⓔ JIS B 1215 —1976

Translated and Published

by

Japanese Standards Association



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In the event of any doubt arising, the original
standard in Japanese is to be evidence



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JAPANESE INDUSTRIAL STANDARD

J I S

Semi-Tubular Rivets

B 1215-1976

1. Scope

This Japanese Industrial Standard specifies semi-tubular rivets made of steel, hereinafter referred to as the "steel rivets", semi-tubular rivets made of brass, hereinafter referred to as the "brass rivets", semi-tubular rivets made of copper, hereinafter referred to as the "copper rivets", and semi-tubular rivets made of aluminium, hereinafter referred to as the "aluminium rivets" for general application.

Remark: In this standard, general term of steel rivets, brass rivets, copper rivets and aluminium rivets shall be named simply as the rivets.

Applicable Standards:

JIS D 4312-Rivets of Brake Lining and Clutch Facings for Automobiles

JIS G 3505-Low Carbon Steel Wire Rods

JIS H 3504-Tough-Pitch Copper Wires

JIS H 3505-Phosphorus-Deoxidized Copper Wires

JIS H 3521-Brass Wires

JIS H 4120-Aluminium and Aluminium Alloy Rivet Wires and Rods



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