

JAPANESE INDUSTRIAL STANDARD
 Ⓒ JIS G 4305-1991
 Cold rolled stainless steel plates,
 sheets and strip

May, 1996

ERRATA

Page	Position	Correct	
4	Table 3	To be inserted following Remarks below the Table 3. Remarks: Alloying elements other than given in Table 3 may be added, as required.	
Page	Position	Wrong	Correct
5	Table 5 Cr of SUS 403	11.50 to 13.50	11.50 to 13.00
8	Table 10 Bend angle of SUSXM 27	100°	180°
24	Clause 12(3), in the 1st and 2nd lines	...BT,EW, and BF...	...ET,EW, and EF...
	Clause 12(5), in the 2nd line	...SUS402J2...	...SUS420J2...

Remarks: This errata is for correcting the 1st edition of this Standard.
 Japanese Standards Association

JIS

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



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Cold rolled stainless steel plates, sheets and strip

J I S
G 4305-1991

1. Scope

This Japanese Industrial Standard specifies the cold rolled stainless steel plates and sheets (hereinafter referred to as the "plates") and the cold rolled stainless steel strip, (hereinafter referred to as the "strip").

Remarks 1. Applicable standards in this Standard are shown in Attached Table 1.

2. Corresponding International Standards in this Standard are shown as follows.

ISO 683-13: 1986 Heat-treatable steels, alloy steels and free-cutting steels—Part 13: Wrought stainless steels

ISO 683-16: 1976 Heat-treated steels, alloy steels and free-cutting steels—Part 16: Precipitation hardening stainless steels

2. Grade and symbols

The plates and strip shall be classified into 59 grades, and the symbols and classification shall be as given in Table 1.