

JIS

JAPANESE INDUSTRIAL STANDARD

Aluminium and aluminium alloy foils

☞ JIS H 4160—1994

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Aluminium and aluminium alloy foils

H 4160-1994

1. Scope This Japanese Industrial Standard specifies rolled aluminium and aluminium alloy foils (hereafter referred to as "foils").

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

- | | |
|------------|--|
| JIS H 0001 | Temper designation for aluminium and aluminium alloys |
| JIS H 0321 | General rules for inspection of non-ferrous metal materials |
| JIS H 1305 | Method for photoelectric emission spectro-chemical analysis of aluminium and aluminium alloy |
| JIS H 1306 | Methods for atomic absorption spectrometric analysis of aluminium and aluminium alloys |
| JIS H 1307 | Methods for inductively coupled plasma emission spectrometric analysis of aluminium and aluminium alloys |
| JIS H 1351 | General rules for chemical analysis of aluminium and aluminium alloy |
| JIS H 1352 | Methods for determination of silicon in aluminium and aluminium alloy |
| JIS H 1353 | Methods for determination of iron in aluminium and aluminium alloy |
| JIS H 1354 | Methods for determination of copper in aluminium and aluminium alloys |
| JIS H 1355 | Methods for determination of manganese in aluminium and aluminium alloys |
| JIS H 1356 | Methods for determination of zinc in aluminium and aluminium alloy |
| JIS H 1357 | Methods for determination of magnesium in aluminium alloy |
| JIS H 1359 | Methods for determination of titanium in aluminium and aluminium alloy |
2. The corresponding International standard to this Standard is given as follows:
- | | |
|----------------|---|
| ISO 7271: 1982 | Aluminium and aluminium alloys — Foil and thin strip — Dimensional tolerances |
|----------------|---|

2. Classification and symbols The classification and symbols of foils shall be as given in Table 1.