

JIS

JAPANESE INDUSTRIAL STANDARD

**Stainless steel wire rods
for welding**

JIS G 4316—1991

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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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Stainless steel wire rods for welding

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1. Scope

This Japanese Industrial Standard specifies the stainless steel wire rods (hereafter, referred to as the "wire rods") intended for the use of welding rods, welding wires, and core wires of covered electrodes.

Remarks: Applicable standards in this Standard shall be shown as follows:

JIS G 0303	General Rules for Inspection of Steel
JIS G 0321	Product Analysis and its Tolerance for Wrought Steel
JIS G 1211	Methods for Determination of Carbon in Iron and Steel
JIS G 1212	Methods for Determination of Silicon in Iron and Steel
JIS G 1213	Methods for Determination of Manganese in Iron and Steel
JIS G 1214	Methods of Determination of Phosphorus in Iron and Steel
JIS G 1215	Methods for Determination of Sulfur in Iron and Steel
JIS G 1216	Methods for Determination of Nickel in Iron and Steel
JIS G 1217	Methods for Determination of Chromium in Iron and Steel
JIS G 1218	Methods for Determination of Molybdenum in Iron and Steel
JIS G 1219	Methods for Determination of Copper in Iron and Steel
JIS G 1223	Methods for Determination of Titanium in Iron and Steel
JIS G 1224	Methods for Determination of Aluminium in Iron and Steel
JIS G 1228	Methods for Determination of Nitrogen in Iron and Steel
JIS G 1233	Method for Determination of Selenium in Steel
JIS G 1237	Methods for Determination of Niobium in Steel