

JIS

JAPANESE INDUSTRIAL STANDARD

Centrifugally cast steel pipes
for high temperature and
high pressure service

JIS G 5202—1991

Translated and Published

by

Japanese Standards Association

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

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Centrifugally cast steel pipes for high
temperature and high pressure service

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1. Scope

This Japanese Industrial Standard specifies centrifugally cast steel pipes to be used mainly at high temperature (hereafter referred to as the "cast steel pipes").

Remarks: The following Standards are cited in this Standard:

- JIS G 0307 Steel Castings-General Technical Requirements
- 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 for 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 1220 Methods for Determination of Tungsten in Iron and Steel
- JIS G 1253 Method for Photoelectric Emission Spectrochemical Analysis of Iron and Steel
- JIS G 1256 Method for X-Ray Fluorescence Spectrometric Analysis of Iron and Steel
- JIS G 1257 Methods for Atomic Absorption Spectrochemical Analysis of Iron and Steel
- JIS G 1258 Methods for Inductively Coupled Plasma Emission Spectrochemical Analysis of Steel