

JIS

JAPANESE INDUSTRIAL STANDARD

**Tin Coated Non-Magnetic Steel
Wire for Armature Binding**

 **JIS C 2507**—1990

Translated and Published

by

Japanese Standards Association



Documents

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Tin Coated Non-Magnetic Steel
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1. Scope

This Japanese Industrial Standard specifies the tin-coated non-magnetic steel wire (hereafter referred to as the "wire") mainly used for binding revolving armature.

Remark: The units and numerical values given in { } in this Standard are based on the International System of Units (SI) and are appended for informative reference.

Further, the traditional units accompanied by numerical values in this Standard shall be converted to the SI units and numerical values on January 1, 1991.

2. Classes and Symbols

The classes and symbols of the wire shall be as specified in Table 1.

Table 1. Classes and Symbols

Class	Symbol
Tin-coated non-magnetic steel wire for armature binding	NMWE

Applicable Standards:

JIS G 4308-Stainless Steel Wire Rods

JIS H 2108-Tin Metal

JIS Z 2201-Test Pieces for Tensile Test for Metallic Material

JIS Z 2241-Method of Tensile Test for Metallic Materials

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