

JIS

JAPANESE INDUSTRIAL STANDARD

Barbed wires

☞ JIS G 3533—1993

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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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1. Scope This Japanese Industrial Standard specifies the Iowa type barbed wires.

Remarks: The standards cited in this Standard are given in the following:

JIS G 3547 Zinc-coated low carbon steel wires

JIS H 0401 Methods of test for hot dip galvanized coatings

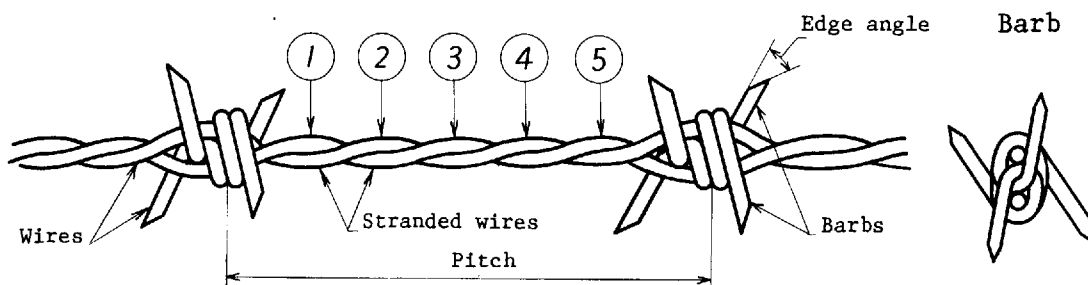
JIS Z 2201 Test pieces for tensile test for metallic materials

JIS Z 2241 Method of tensile test for metallic materials

2. Names of individual parts The name of each part of the barbed wires shall be as shown in Fig. 1.

In Fig. 1, the numerals encircled express the method of counting of lays in one pitch.

Fig. 1. Iowa type barbed wire



3. Class, symbol and applicable wire diameter The barbed wires shall be categorized into seven classes, Nos. 1 to 7, according to the zinc coating mass of the wire used, and their symbols and applicable wire diameter shall be as given in Table 1.