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NATIONAL STANDARD OF THE

PEOPLE'S REPUBLIC OF CHINA

GB/T 7672.1-2026

Replacing GB/T 7672.1-2008

Glass-fiber wound winding wires-Part 1: Glass-fiber wound rectangular copper wire-General requirements

玻璃丝包绕组线 第1部分：玻璃丝包铜扁绕组线 一般规定

(English Translation)

Issued on: October 30, 2026 **Implemented on: May 1, 2027**

Issued by: State Administration for Market Regulation;
Standardization Administration of China

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https://chinastandards.org/standards/gb-t-7672-1-2026

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1 Foreword

GB/T 7672.1-2026 was issued by State Administration for Market Regulation; Standardization Administration of China on 30 October 2026 and takes effect on 1 May 2027.

It replaces the earlier edition GB/T 7672.1-2008, GB/T 7672.1-1987.

It is one of 17 parts of the GB/T 7672 series.

2 Scope Preview

GB/T 7672.1-2026 carries no ICS number and no Chinese Standard Classification code.

This catalogue holds 76,457 other GB/T standards.

Of the 47,415 GB/T standards that do carry an ICS number, 3,437 (7%) fall under ICS 77, in the field of metallurgy.

3 About this standard

Issued by: State Administration for Market Regulation; Standardization Administration of China

4 Related standards

Other parts of this standard:

GB/T 7672.2-1987 - Glass-fiber covered winding wires--Part 2: Double glass fiber covered round wires

GB/T 7672.2-2008 - Glass-fiber wound winding wires - Part 2: Glass-fiber wound resin or varnish impregnated, bare or enamelled rectangular copper wire, temperature index 130

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GB/T 7672.3-1987 - Glass-fiber covered winding wires--Part 3: Single glass-fiber covered enamelled round wires

GB/T 7672.3-2008 - Glass-fiber wound winding wires -- Part 3: Glass-fiber wound resin or varnish impregnated, bare or enamelled rectangular copper wire, temperature index 155

GB/T 7672.3-2026 - 3: Glass-fiber wound resin or varnish impregnated ,bare or enamelled rectangular copper wire, temperature index 155

GB/T 7672.4-1987 - Glass-fiber covered winding wires--Part 4: Double glass-fiber covered rectangular wires

GB/T 7672.4-2008 - Glass-fiber wound winding wires -- Part 4: Glass-fiber wound resin or varnish impregnated, bare or enamelled rectangular copper wire, temperature index 180

GB/T 7672.4-2026 - 4: Glass-fiber wound resin or varnish impregnated ,bare or enamelled rectangular copper wire, temperature index 180

GB/T 7672.5-1987 - Glass-fiber covered winding wires--Part 5: Glass-fiber covered enamelled rectangular wires

GB/T 7672.5-2008 - Glass-fiber wound winding wires -- Part 5: Glass-fiber wound resin or varnish impregnated, bare or enamelled rectangular copper wire, temperature index 200

GB/T 7672.6-1987 - Glass-fiber covered winding wires--Part 6: Glass-fiber covered filmcovered rectangular wires

GB/T 7672.6-2008 - Glass-fiber wound winding wires - Part 6: Glass-fiber and film wound rectangular copper wire

GB/T 7672.21-2008 - Glass-fiber wound winding wires -- Part 21: Glass-fiber wound round copper wire -- General requirements

GB/T 7672.22-2008 - Glass-fiber wound winding wires -- Part 22: Glass-fiber wound resin or varnish impregnated, bare or enamelled round copper wire, temperature index 155

GB/T 7672.23-2008 - Glass-fiber wound winding wires -- Part 23: Glass-fiber wound resin or varnish impregnated, bare or enamelled round copper wire, temperature index 180

GB/T 7672.24-2008 - Glass-fiber wound winding wires -- Part 24: Glass-fiber wound resin or varnish impregnated, bare or enamelled round copper wire, temperature index 200

Other editions:

GB/T 7672.1-2008 (earlier edition)

GB/T 7672.1-1987 (earlier edition)

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5 Classification and status

Prefix GB/T: recommended standard.

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