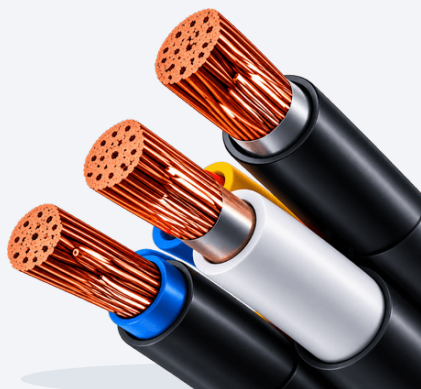


CABLES AND WIRES

Cable products 1.5–240 mm²



Cable products for industrial, power and construction applications.

1.5–240 mm²

Conductor cross-section

Cu / Al

Conductor metal

Coils and drums

Delivery form

GOST 31996-2012

Standard

Technical specification

01	Metal	Cu / Al
02	Diameters / cross-section	1.5–240 mm ²
03	Metal grade	Copper M1; aluminium A5E – conductor classes 1, 2, 5
04	Chemical composition	Cu ≥ 99.90 %; Al ≥ 99.5 %
05	Electrical conductivity	To conductor classes 1, 2, 5 of GOST 22483-2012 (IEC 60228)
06	Diameter tolerance	Conductor cross-section and resistance to GOST 22483-2012
07	Coil / spool weight	Coils and drums by manufacturing length
08	Packaging	Coils and drums; marking to GOST 18690-2012
09	Standard	GOST 31996-2012; GOST 22483-2012

Applications

- Industrial facilities
- Construction
- Power sector

The figures shown are those set by the standards in force for each product type. Exact values for a given lot – metal grade, diameter or cross-section, manufacturing length and packaging – are fixed in the specification annexed to the supply contract.