

Stranded copper litz wire **CLI 200/120**



Picture shows CLI 200/120

Advantages

Insulating varnish basis polyurethane, mod.

Grade 1

TJ min. 266 °F / 130 °C

Solderable

Applications

Stranded radio frequency copper litz wire for the production of coils and windings in the radio frequency range and for general laboratory needs. Please consider the relevant standards.

Approvals



Stranded copper litz wire **CLI 200/120**

Type

CLI 200/120

Type

CLI 200/120



Electrical data

30

Mechanical data

Operating data

Current rating 3.36 A

Environment

Heat resistance 266 °F (K1.B)

Insulating varnish Polyurethane, mod.

Tin-plate >662 °F

Measures and weights

Eff. cross section 0.943 mm²

Weight 0.44 lbs

Subject to change.