

## Stranded and braided copper litz wire **CLI-S 100/30**

### Advantages

Insulating varnish basis polyurethane, mod.

Grade 1

TJ min. 155 °C

Solderable

### Applications

Braided insulated radio frequency copper litz wire for the production of coils and windings in the radio frequency range and for general laboratory needs. The HF-litz wire consists of twisted, stranded wires with a common textile wound. Please consider the relevant standards.



Picture shows CLI-S 100/25

### Approvals



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Electrical data

Type

CLI-S 100/30

30

Mechanical data

Type

CLI-S 100/30

Operating data

Current rating 0.84 A

Environment

Heat resistance 155 °C (KLF)

Insulating varnish Polyurethane, mod.

Tin-plate >350 °C

Measures and weights

Eff. cross section 0.236 mm<sup>2</sup>

Length m (min.) 47

Major diameter Ø(max.) 0.860 mm

Weight 0.11 kg

Subject to change.