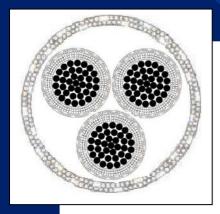


CABLE & WIRE

GLS-LiGuGf-P Glass fibre yarn insulated cable with galvanized steel wire braid



Highlights

Used as connection for high mechanical stress and high ambient temperatures, e.g. in steel industry (furnaces), as well as in plastics processing (extruders, heating sleeves).

The galvanized steel wire braid increases protection against mechanical damage.

Construction

Conductor: Nickel wires stranded

Core insulation: multiple spinning with glass fibre yarn,

braided with glass fibre yarn

Core identification: natural with coloured identification thread

Stranding: cores stranded in layers

Screen: galvanized steel wire braid

Technical Data

Nominal voltage: Uo/U: 300V/500V

Test voltage: 2.000 V

Temperature range: fixed installation: -50 °C up to +400 °C

flexible application: -50 °C up to +350 °C

Packaging

Drums or reels, also in cut lengths

Created by: PK/NH 03042020 We reserve the right to make product changes.

RELIABLE, FLEXIBLE, CUSTOMER-ORIENTED



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Dimension

No. of cores	Cross section mm²
2	0.22 - 6.00
3	0.22 - 6.00
4	0.22 - 6.00
5	0.22 - 6.00
7	0.22 - 6.00

Further dimensions available on request.

The most usual dimensions are available from stock.

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