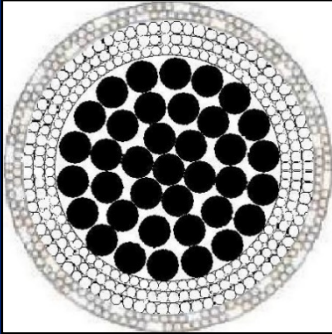


CABLE & WIRE

GLS-LiGuGf Glass fibre yarn insulated single core



Highlights

Used for wiring at high ambient temperatures, e.g. in electrical heating devices, electric cookers, storage stoves, electric motors and transformers.

Construction

Conductor:	Nickel wires stranded
Core insulation:	multiple spinning with glass fibre yarn, braided with glass fibre yarn
Core identification:	natural or natural with coloured identification thread

Technical Data

Nominal voltage	400 V
Test voltage:	2.000 V
Temperature range:	fixed installation: -50 °C up to +400 °C flexible application: -50 °C up to +350 °C

Packaging

Reels or coils, also in cut lengths

Created by: PK/NH 03042020

We reserve the right to make product changes.

**RELIABLE, FLEXIBLE,
CUSTOMER-ORIENTED**

HEINRICH THULESIUS GMBH & CO. KG
Zum Panrepel 15, D-28307 Bremen, GERMANY



SERVICE

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Fax: +49 (0) 421-48 95-225
E-Mail: info@thulesius.de
www.thulesius.de

CABLE & WIRE

GLS-LiGuGf Glass fibre yarn insulated single core

Dimension

No. of cores	Cross section mm ²
1	0.22 - 10.00

Further dimensions available on request.
The most usual dimensions are available from stock.

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