

THERM 400 vícežilový

Heat resistant cable

Konstrukce

- Stranded Cu-nickel planted core
- Core insulation of braided glass-fibre impregnated with silicone
- Second core insulation of fibre braiding impregnated with silicone, resistant to high temperatures
- Outer sheath of glass fibre braiding, color grey, or steel wire braiding
- Halogen free to IEC 60754-1
- Flame retardant, according to IEC 60332-1-2

Použití

Due to its wide temperature range these cables are ideal for aviation industry, for atomic power plants and steel and chemical industry. For its good heat resistant characteristics, these cables are recommended for application in dry environments in temperatures above 220° C.

Technická data

- Special Cu-nickel, silicone impregnated fibre cable, highly heat resistant
- Single or multi color identification
- Temperature range from -60°C to +350°C
- Nominal voltage U_0/U 300/500 V
- Test voltage 2000 V
- Minimum bending radius approx. 15 x cable diameter

Popis produktu

Note:

- CE = the product is conformed with the EC Low-Voltage Directive 2014/35/EU.
- Conforms to RoHS.

