

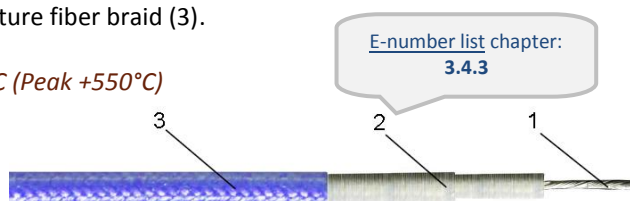
PRODUCT SPECIFICATION

HIGH TEMPERATURE CABLES

GVSNHT

GVSNHT for high temperature usage. Flexible nickel core (1), 0.3mm strands, with silicone impregnated fiberglass lapping (2) and silicone coated high temperature fiber braid (3).

- Working temperature from -60°C up to $+450^{\circ}\text{C}$ (Peak $+550^{\circ}\text{C}$)
- Working voltage 300 / 500 V
- Test voltage 2000 V
- Good resistance to thermal shocks
- Excellent aging and good resistance to UV and dampness
- Halogen free cable, classified C1 to NF C 32-070
- Grey color as standard, other colors on request



E-number	Length (m)	Section (mm ²)	Outer diameter (mm)	Max, linear resistance at 20°C (Ω/km)	Cable weight (kg/km)
03 865 12	100	1,5	3,4	61	21,5
03 865 22	100	2,5	3,9	40	33,7
03 865 32	100	4	4,7	25	51,5
03 865 42	100	6	5,5	16	73,6

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