

PRODUCT SPECIFICATION

HIGH TEMPERATURE CABLES

GVSN

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

- Working temperature from -60°C up to $+350^{\circ}\text{C}$ (Peak $+400^{\circ}\text{C}$)
- 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
- Brown color as standard, other colors on request

E-number list chapter:
3.4.2



E-number	Length (m)	Section (mm ²)	Outer diameter (mm)	Max, linear resistance at 20°C (Ω/km)	Cable weight (kg/km)
03 864 12	100	1,5	3	61	20,5
03 864 22	100	2,5	3,4	40	30,5
03 864 32	100	4	4,5	25	49
03 864 42	100	6	4,8	16	70

Visit
www.tibe.se

E-mail
tibe@tibe.se

Call
+46(0)8-546 80 200