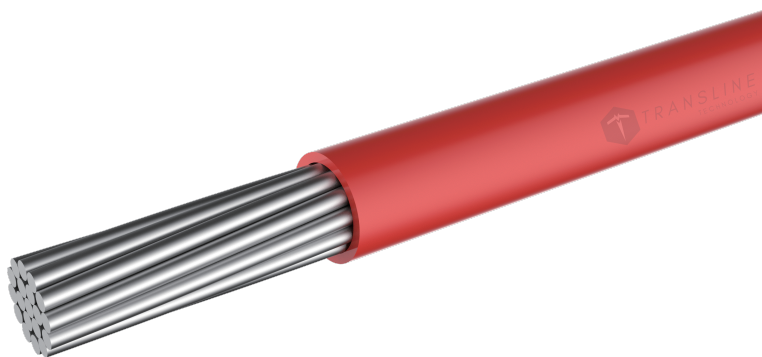


AGG 系列硅橡胶绝缘高压电线

产品简介

- 镀银（锡）铜线导体，新型硅橡胶绝缘
- 特点：柔软、耐高温，电气性能、绝缘性能、阻燃性能优异
- 环境温度：-60 ~ +200℃
- 绝缘电阻： $\geq 10^3 \text{M}\Omega \cdot \text{m}$
- 耐压等级：5kV ~ 50kV

产品结构图



主要性能指标

产品型号	导电线芯 (标称值 mm^2)	电线外径 (标称值 mm)	直流电阻 (Ω/m)	试验电压 DC, 1min, 不击穿
AGG-10kV-0.2	0.2	≤ 2.5	≤ 0.101	10kV
AGG-10kV-0.3	0.3	≤ 2.2	≤ 0.07	10kV
AGG-10kV-0.6	0.6	≤ 2.8	≤ 0.038	10kV
AGG-10kV-1.0	1.0	3.2	≤ 0.0202	10kV
AGG-10kV-2.5	2.5	4.2	≤ 0.00808	10kV
AGG-10kV-10	10	8	≤ 0.00202	10kV
AGG-12kV-0.12	0.12	3.0 ± 0.3	≤ 0.152	12kV
AGG-12kV-0.2	0.20	3.2 ± 0.3	≤ 0.101	12kV
AGG-15kV-0.5	0.20	≤ 4	≤ 0.0404	15kV
AGG-20kV-0.2	0.2	3.5	≤ 0.101	20kV
AGG-20kV-0.35	0.35	3.5	≤ 0.0577	20kV
AGG-20kV-0.9	0.9	4.0	≤ 0.0225	20kV
AGG-20kV-1.0	1.0	4.2	≤ 0.0202	20kV
AGG-20kV-1.5	1.5	4.8 ± 0.2	≤ 0.012	20kV
AGG-25kV-0.9	0.9	4.2	≤ 0.0225	25kV
AGG-25kV-1.0	1.0	4.2	≤ 0.0202	25kV
AGG-30kV-1.0	1.0	4.5	≤ 0.0202	30kV
AGG-40kV-1.0	1.0	5.0	≤ 0.0202	40kV