YGCRP 硅橡胶电缆应用：

本产品适用于钢铁、冶炼、电厂、焦化厂、航空、冶金机械、石油化工等高温工业中，额定电压 0.6/1KV 及以下的配电场合回路中。

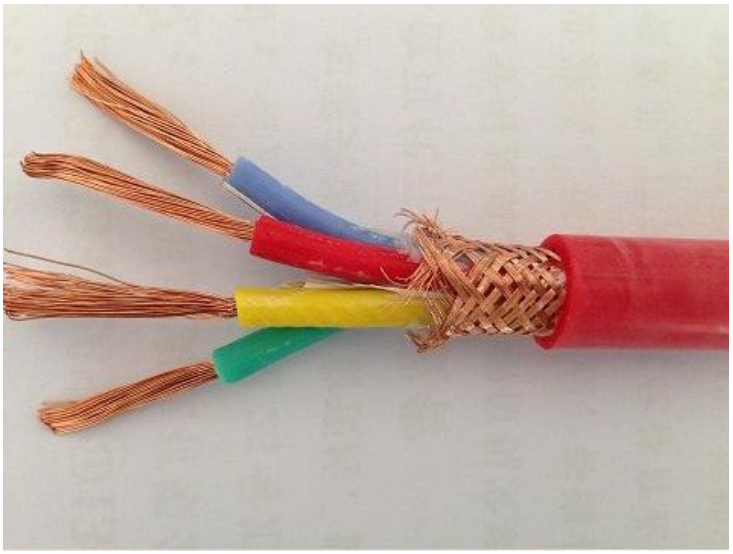
YGCRP 硅橡胶电缆特点：

具有良好的屏蔽性能耐高温、阻燃、耐辐射、耐老化、耐臭氧、防水等特性同时具有很好的耐寒性、耐候性。有卓越的电性能、耐电晕性和耐电弧性也非常好， 有优良的物理机械性能，在 150℃高温下，其机械性能远远优于通用橡胶电缆，具有良好的 耐化学物质性能、耐燃料油及油类性能，长期在室外使用不发生龟裂现象。

YGCRP	多股铜硅橡胶绝缘及护套铜丝编织屏蔽硅橡胶电力电缆。
ZR-YGCRP	多股铜硅橡胶绝缘及护套铜丝编织屏蔽阻燃硅橡胶电力电缆。
ZRN-YGCRP	多股铜硅橡胶绝缘及护套铜丝编织屏蔽阻燃耐火硅橡胶电力电缆。

YGCRP 硅橡胶电缆结构：

导　　体：　多股软裸铜丝、或镀锡铜丝，符合 IEC60228 标准，第 5 类
线芯绝缘：　硅橡胶　（可选特殊材料抗拉撕硅橡胶）
线芯颜色：　红编码
线芯结构：　圆形绞合
隔离材料：　玻璃纤维
屏　　蔽：　铜丝编织，及镀锡铜丝编织
护套材料：　硅橡胶（可选特殊材料抗拉撕硅橡胶）
护套颜色：　红色



技术参数：

执行标准：GB/T9330.2-2008
GB3953　《电工圆铜线 》
GB3955　《电工圆铝线》
GB2952　《电缆外护套》
GB6995　《电线电缆识别标志方法》
GB4005　《电线电缆交货盘》
GB8170　《数字修约规则》
GB50217　《电力电缆工程设计规范》

额定电压：600/1000V
温度范围：-40℃-180℃
实验电压：5000V

最小弯曲半径：固定安装 6*电缆直径，移动安装 -20～+70℃
外护套抗油性：符合 IEC60811-2-1
阻燃特性：阻燃自熄符合 GB/T18380.12(IEC60332-1)
无有害物质：符合 ROHS

产品选型：

YGCRP-0.6/1KV-1*1.5	ZR-YGCRP-0.6/1KV-1*1.5	ZRN-YGCRP-0.6/1KV-1*1.5
YGCRP-0.6/1KV-1*2.5	ZR-YGCRP-0.6/1KV-1*2.5	ZRN-YGCRP-0.6/1KV-1*2.5
YGCRP-0.6/1KV-1*4	ZR-YGCRP-0.6/1KV-1*4	ZRN-YGCRP-0.6/1KV-1*4
YGCRP-0.6/1KV-1*6	ZR-YGCRP-0.6/1KV-1*6	ZRN-YGCRP-0.6/1KV-1*6
YGCRP-0.6/1KV-1*10	ZR-YGCRP-0.6/1KV-1*10	ZRN-YGCRP-0.6/1KV-1*10
YGCRP-0.6/1KV-1*16	ZR-YGCRP-0.6/1KV-1*16	ZRN-YGCRP-0.6/1KV-1*16
YGCRP-0.6/1KV-1*25	ZR-YGCRP-0.6/1KV-1*25	ZRN-YGCRP-0.6/1KV-1*25
YGCRP-0.6/1KV-1*35	ZR-YGCRP-0.6/1KV-1*35	ZRN-YGCRP-0.6/1KV-1*35
YGCRP-0.6/1KV-1*50	ZR-YGCRP-0.6/1KV-1*50	ZRN-YGCRP-0.6/1KV-1*50
YGCRP-0.6/1KV-1*70	ZR-YGCRP-0.6/1KV-1*70	ZRN-YGCRP-0.6/1KV-1*70
YGCRP-0.6/1KV-1*95	ZR-YGCRP-0.6/1KV-1*95	ZRN-YGCRP-0.6/1KV-1*95
YGCRP-0.6/1KV-1*120	ZR-YGCRP-0.6/1KV-1*120	ZRN-YGCRP-0.6/1KV-1*120
YGCRP-0.6/1KV-1*150	ZR-YGCRP-0.6/1KV-1*150	ZRN-YGCRP-0.6/1KV-1*150
YGCRP-0.6/1KV-1*185	ZR-YGCRP-0.6/1KV-1*185	ZRN-YGCRP-0.6/1KV-1*185
YGCRP-0.6/1KV-1*240	ZR-YGCRP-0.6/1KV-1*240	ZRN-YGCRP-0.6/1KV-1*240
YGCRP-0.6/1KV-1*300	ZR-YGCRP-0.6/1KV-1*300	ZRN-YGCRP-0.6/1KV-1*300
YGCRP-0.6/1KV-1*400	ZR-YGCRP-0.6/1KV-1*400	ZRN-YGCRP-0.6/1KV-1*400
YGCRP-0.6/1KV-1*500	ZR-YGCRP-0.6/1KV-1*500	ZRN-YGCRP-0.6/1KV-1*500
YGCRP-0.6/1KV-2*1.5	ZR-YGCRP-0.6/1KV-2*1.5	ZRN-YGCRP-0.6/1KV-2*1.5
YGCRP-0.6/1KV-2*2.5	ZR-YGCRP-0.6/1KV-2*2.5	ZRN-YGCRP-0.6/1KV-2*2.5
YGCRP-0.6/1KV-2*4	ZR-YGCRP-0.6/1KV-2*4	ZRN-YGCRP-0.6/1KV-2*4
YGCRP-0.6/1KV-2*6	ZR-YGCRP-0.6/1KV-2*6	ZRN-YGCRP-0.6/1KV-2*6
YGCRP-0.6/1KV-2*10	ZR-YGCRP-0.6/1KV-2*10	ZRN-YGCRP-0.6/1KV-2*10
YGCRP-0.6/1KV-2*16	ZR-YGCRP-0.6/1KV-2*16	ZRN-YGCRP-0.6/1KV-2*16
YGCRP-0.6/1KV-2*25	ZR-YGCRP-0.6/1KV-2*25	ZRN-YGCRP-0.6/1KV-2*25
YGCRP-0.6/1KV-2*35	ZR-YGCRP-0.6/1KV-2*35	ZRN-YGCRP-0.6/1KV-2*35
YGCRP-0.6/1KV-2*50	ZR-YGCRP-0.6/1KV-2*50	ZRN-YGCRP-0.6/1KV-2*50
YGCRP-0.6/1KV-2*70	ZR-YGCRP-0.6/1KV-2*70	ZRN-YGCRP-0.6/1KV-2*70
YGCRP-0.6/1KV-2*95	ZR-YGCRP-0.6/1KV-2*95	ZRN-YGCRP-0.6/1KV-2*95
YGCRP-0.6/1KV-2*120	ZR-YGCRP-0.6/1KV-2*120	ZRN-YGCRP-0.6/1KV-2*120
YGCRP-0.6/1KV-2*150	ZR-YGCRP-0.6/1KV-2*150	ZRN-YGCRP-0.6/1KV-2*150
YGCRP-0.6/1KV-2*185	ZR-YGCRP-0.6/1KV-2*185	ZRN-YGCRP-0.6/1KV-2*185
YGCRP-0.6/1KV-2*240	ZR-YGCRP-0.6/1KV-2*240	ZRN-YGCRP-0.6/1KV-2*240
YGCRP-0.6/1KV-3*1.5	ZR-YGCRP-0.6/1KV-3*1.5	ZRN-YGCRP-0.6/1KV-3*1.5
YGCRP-0.6/1KV-3*2.5	ZR-YGCRP-0.6/1KV-3*2.5	ZRN-YGCRP-0.6/1KV-3*2.5
YGCRP-0.6/1KV-3*4	ZR-YGCRP-0.6/1KV-3*4	ZRN-YGCRP-0.6/1KV-3*4
YGCRP-0.6/1KV-3*6	ZR-YGCRP-0.6/1KV-3*6	ZRN-YGCRP-0.6/1KV-3*6
YGCRP-0.6/1KV-3*10	ZR-YGCRP-0.6/1KV-3*10	ZRN-YGCRP-0.6/1KV-3*10
YGCRP-0.6/1KV-3*16	ZR-YGCRP-0.6/1KV-3*16	ZRN-YGCRP-0.6/1KV-3*16
YGCRP-0.6/1KV-3*25	ZR-YGCRP-0.6/1KV-3*25	ZRN-YGCRP-0.6/1KV-3*25
YGCRP-0.6/1KV-3*35	ZR-YGCRP-0.6/1KV-3*35	ZRN-YGCRP-0.6/1KV-3*35
YGCRP-0.6/1KV-3*50	ZR-YGCRP-0.6/1KV-3*50	ZRN-YGCRP-0.6/1KV-3*50
YGCRP-0.6/1KV-3*70	ZR-YGCRP-0.6/1KV-3*70	ZRN-YGCRP-0.6/1KV-3*70
YGCRP-0.6/1KV-3*95	ZR-YGCRP-0.6/1KV-3*95	ZRN-YGCRP-0.6/1KV-3*95

YGCRP-0.6/1KV-3*120	ZR-YGCRP-0.6/1KV-3*120	ZRN-YGCRP-0.6/1KV-3*120
YGCRP-0.6/1KV-3*150	ZR-YGCRP-0.6/1KV-3*150	ZRN-YGCRP-0.6/1KV-3*150
YGCRP-0.6/1KV-3*185	ZR-YGCRP-0.6/1KV-3*185	ZRN-YGCRP-0.6/1KV-3*185
YGCRP-0.6/1KV-3*240	ZR-YGCRP-0.6/1KV-3*240	ZRN-YGCRP-0.6/1KV-3*240
YGCRP-0.6/1KV-3*300	ZR-YGCRP-0.6/1KV-3*300	ZRN-YGCRP-0.6/1KV-3*300
YGCRP-0.6/1KV-4*1.5	ZR-YGCRP-0.6/1KV-4*1.5	ZRN-YGCRP-0.6/1KV-4*1.5
YGCRP-0.6/1KV-4*2.5	ZR-YGCRP-0.6/1KV-4*2.5	ZRN-YGCRP-0.6/1KV-4*2.5
YGCRP-0.6/1KV-4*4	ZR-YGCRP-0.6/1KV-4*4	ZRN-YGCRP-0.6/1KV-4*4
YGCRP-0.6/1KV-4*6	ZR-YGCRP-0.6/1KV-4*6	ZRN-YGCRP-0.6/1KV-4*6
YGCRP-0.6/1KV-4*10	ZR-YGCRP-0.6/1KV-4*10	ZRN-YGCRP-0.6/1KV-4*10
YGCRP-0.6/1KV-4*16	ZR-YGCRP-0.6/1KV-4*16	ZRN-YGCRP-0.6/1KV-4*16
YGCRP-0.6/1KV-4*25	ZR-YGCRP-0.6/1KV-4*25	ZRN-YGCRP-0.6/1KV-4*25
YGCRP-0.6/1KV-4*35	ZR-YGCRP-0.6/1KV-4*35	ZRN-YGCRP-0.6/1KV-4*35
YGCRP-0.6/1KV-4*50	ZR-YGCRP-0.6/1KV-4*50	ZRN-YGCRP-0.6/1KV-4*50
YGCRP-0.6/1KV-4*70	ZR-YGCRP-0.6/1KV-4*70	ZRN-YGCRP-0.6/1KV-4*70
YGCRP-0.6/1KV-4*95	ZR-YGCRP-0.6/1KV-4*95	ZRN-YGCRP-0.6/1KV-4*95
YGCRP-0.6/1KV-4*120	ZR-YGCRP-0.6/1KV-4*120	ZRN-YGCRP-0.6/1KV-4*120
YGCRP-0.6/1KV-4*150	ZR-YGCRP-0.6/1KV-4*150	ZRN-YGCRP-0.6/1KV-4*150
YGCRP-0.6/1KV-4*185	ZR-YGCRP-0.6/1KV-4*185	ZRN-YGCRP-0.6/1KV-4*185
YGCRP-0.6/1KV-4*240	ZR-YGCRP-0.6/1KV-4*240	ZRN-YGCRP-0.6/1KV-4*240
YGCRP-0.6/1KV-4*300	ZR-YGCRP-0.6/1KV-4*300	ZRN-YGCRP-0.6/1KV-4*300
YGCRP-0.6/1KV-3*4+1*2.5	ZR-YGCRP-0.6/1KV-3*4+1*2.5	ZRN-YGCRP-0.6/1KV-3*4+1*2.5
YGCRP-0.6/1KV-3*6+1*4	ZR-YGCRP-0.6/1KV-3*6+1*4	ZRN-YGCRP-0.6/1KV-3*6+1*4
YGCRP-0.6/1KV-3*10+1*6	ZR-YGCRP-0.6/1KV-3*10+1*6	ZRN-YGCRP-0.6/1KV-3*10+1*6
YGCRP-0.6/1KV-3*16+1*10	ZR-YGCRP-0.6/1KV-3*16+1*10	ZRN-YGCRP-0.6/1KV-3*16+1*10
YGCRP-0.6/1KV-3*25+1*16	ZR-YGCRP-0.6/1KV-3*25+1*16	ZRN-YGCRP-0.6/1KV-3*25+1*16
YGCRP-0.6/1KV-3*35+1*16	ZR-YGCRP-0.6/1KV-3*35+1*16	ZRN-YGCRP-0.6/1KV-3*35+1*16
YGCRP-0.6/1KV-3*50+1*25	ZR-YGCRP-0.6/1KV-3*50+1*25	ZRN-YGCRP-0.6/1KV-3*50+1*25
YGCRP-0.6/1KV-3*70+1*35	ZR-YGCRP-0.6/1KV-3*70+1*35	ZRN-YGCRP-0.6/1KV-3*70+1*35
YGCRP-0.6/1KV-3*95+1*50	ZR-YGCRP-0.6/1KV-3*95+1*50	ZRN-YGCRP-0.6/1KV-3*95+1*50
YGCRP-0.6/1KV-3*120+1*70	ZR-YGCRP-0.6/1KV-3*120+1*70	ZRN-YGCRP-0.6/1KV-3*120+1*70
YGCRP-0.6/1KV-3*150+1*70	ZR-YGCRP-0.6/1KV-3*150+1*70	ZRN-YGCRP-0.6/1KV-3*150+1*70
YGCRP-0.6/1KV-3*185+1*95	ZR-YGCRP-0.6/1KV-3*185+1*95	ZRN-YGCRP-0.6/1KV-3*185+1*95
YGCRP-0.6/1KV-3*240+1*120	ZR-YGCRP-0.6/1KV-3*240+1*120	ZRN-YGCRP-0.6/1KV-3*240+1*120
YGCRP-0.6/1KV-3*300+1*150	ZR-YGCRP-0.6/1KV-3*300+1*150	ZRN-YGCRP-0.6/1KV-3*300+1*150
YGCRP-0.6/1KV-3*10+2*6	ZR-YGCRP-0.6/1KV-3*10+2*6	ZRN-YGCRP-0.6/1KV-3*10+2*6
YGCRP-0.6/1KV-3*16+2*10	ZR-YGCRP-0.6/1KV-3*16+2*10	ZRN-YGCRP-0.6/1KV-3*16+2*10
YGCRP-0.6/1KV-3*25+2*16	ZR-YGCRP-0.6/1KV-3*25+2*16	ZRN-YGCRP-0.6/1KV-3*25+2*16
YGCRP-0.6/1KV-3*35+2*16	ZR-YGCRP-0.6/1KV-3*35+2*16	ZRN-YGCRP-0.6/1KV-3*35+2*16
YGCRP-0.6/1KV-3*50+2*25	ZR-YGCRP-0.6/1KV-3*50+2*25	ZRN-YGCRP-0.6/1KV-3*50+2*25
YGCRP-0.6/1KV-3*70+2*35	ZR-YGCRP-0.6/1KV-3*70+2*35	ZRN-YGCRP-0.6/1KV-3*70+2*35
YGCRP-0.6/1KV-3*95+2*50	ZR-YGCRP-0.6/1KV-3*95+2*50	ZRN-YGCRP-0.6/1KV-3*95+2*50
YGCRP-0.6/1KV-3*120+2*70	ZR-YGCRP-0.6/1KV-3*120+2*70	ZRN-YGCRP-0.6/1KV-3*120+2*70
YGCRP-0.6/1KV-3*150+2*70	ZR-YGCRP-0.6/1KV-3*150+2*70	ZRN-YGCRP-0.6/1KV-3*150+2*70
YGCRP-0.6/1KV-3*185+2*95	ZR-YGCRP-0.6/1KV-3*185+2*95	ZRN-YGCRP-0.6/1KV-3*185+2*95
YGCRP-0.6/1KV-3*240+2*120	ZR-YGCRP-0.6/1KV-3*240+2*120	ZRN-YGCRP-0.6/1KV-3*240+2*120
YGCRP-0.6/1KV-4*10+1*6	ZR-YGCRP-0.6/1KV-4*10+1*6	ZRN-YGCRP-0.6/1KV-4*10+1*6
YGCRP-0.6/1KV-4*16+1*10	ZR-YGCRP-0.6/1KV-4*16+1*10	ZRN-YGCRP-0.6/1KV-4*16+1*10
YGCRP-0.6/1KV-4*25+1*16	ZR-YGCRP-0.6/1KV-4*25+1*16	ZRN-YGCRP-0.6/1KV-4*25+1*16
YGCRP-0.6/1KV-4*35+1*16	ZR-YGCRP-0.6/1KV-4*35+1*16	ZRN-YGCRP-0.6/1KV-4*35+1*16
YGCRP-0.6/1KV-4*50+1*25	ZR-YGCRP-0.6/1KV-4*50+1*25	ZRN-YGCRP-0.6/1KV-4*50+1*25

YGCRP-0.6/1KV-4*70+1*35	ZR-YGCRP-0.6/1KV-4*70+1*35	ZRN-YGCRP-0.6/1KV-4*70+1*35
YGCRP-0.6/1KV-4*95+1*50	ZR-YGCRP-0.6/1KV-4*95+1*50	ZRN-YGCRP-0.6/1KV-4*95+1*50
YGCRP-0.6/1KV-4*120+1*70	ZR-YGCRP-0.6/1KV-4*120+1*70	ZRN-YGCRP-0.6/1KV-4*120+1*70
YGCRP-0.6/1KV-4*150+1*70	ZR-YGCRP-0.6/1KV-4*150+1*70	ZRN-YGCRP-0.6/1KV-4*150+1*70
YGCRP-0.6/1KV-4*185+1*95	ZR-YGCRP-0.6/1KV-4*185+1*95	ZRN-YGCRP-0.6/1KV-4*185+1*95
YGCRP-0.6/1KV-4*240+1*120	ZR-YGCRP-0.6/1KV-4*240+1*120	ZRN-YGCRP-0.6/1KV-4*240+1*120
YGCRP-0.6/1KV-5*1.5	ZR-YGCRP-0.6/1KV-5*1.5	ZRN-YGCRP-0.6/1KV-5*1.5
YGCRP-0.6/1KV-5*2.5	ZR-YGCRP-0.6/1KV-5*2.5	ZRN-YGCRP-0.6/1KV-5*2.5
YGCRP-0.6/1KV-5*4	ZR-YGCRP-0.6/1KV-5*4	ZRN-YGCRP-0.6/1KV-5*4
YGCRP-0.6/1KV-5*6	ZR-YGCRP-0.6/1KV-5*6	ZRN-YGCRP-0.6/1KV-5*6
YGCRP-0.6/1KV-5*10	ZR-YGCRP-0.6/1KV-5*10	ZRN-YGCRP-0.6/1KV-5*10
YGCRP-0.6/1KV-5*16	ZR-YGCRP-0.6/1KV-5*16	ZRN-YGCRP-0.6/1KV-5*16
YGCRP-0.6/1KV-5*25	ZR-YGCRP-0.6/1KV-5*25	ZRN-YGCRP-0.6/1KV-5*25
YGCRP-0.6/1KV-5*35	ZR-YGCRP-0.6/1KV-5*35	ZRN-YGCRP-0.6/1KV-5*35
YGCRP-0.6/1KV-5*50	ZR-YGCRP-0.6/1KV-5*50	ZRN-YGCRP-0.6/1KV-5*50
YGCRP-0.6/1KV-5*70	ZR-YGCRP-0.6/1KV-5*70	ZRN-YGCRP-0.6/1KV-5*70
YGCRP-0.6/1KV-5*95	ZR-YGCRP-0.6/1KV-5*95	ZRN-YGCRP-0.6/1KV-5*95
YGCRP-0.6/1KV-5*120	ZR-YGCRP-0.6/1KV-5*120	ZRN-YGCRP-0.6/1KV-5*120
YGCRP-0.6/1KV-5*150	ZR-YGCRP-0.6/1KV-5*150	ZRN-YGCRP-0.6/1KV-5*150

服务电话：15056548827