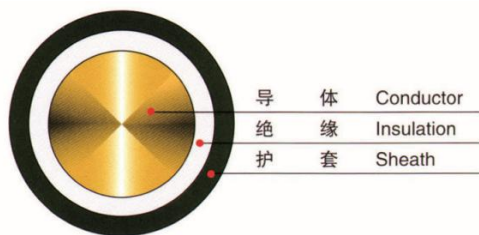


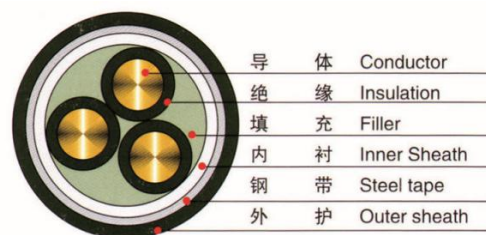
耐高温电力电缆 —— 额定电压 0.6/1KV

High temperature resistant Power Cable —— Rated voltage 0.6/1KV

电缆结构 Cable structure:



FF单芯



GG22三芯

型号和名称 Model & Name:

Model	Name
FV	铜芯氟塑料绝缘聚氯乙烯护套电力电缆 Copper conductor,Fluoroplastic insulated,PVC sheathed Power cable
FVR	铜芯氟塑料绝缘聚氯乙烯护套电力软电缆 Copper conductor,Fluoroplastic insulated,PVC sheathed Flexible Power cable
FV22	铜芯氟塑料绝缘聚氯乙烯护套钢带铠装电力电缆 Copper conductor,Fluoroplastic insulated,PVC sheathed, Steel tape armoured Power cable
FVP	铜芯氟塑料绝缘聚氯乙烯护套铜丝编织屏蔽电力电缆 Copper conductor,Fluoroplastic insulated,PVC sheathed,Copper wire braided screened Power cable
FVRP	铜芯氟塑料绝缘聚氯乙烯护套铜丝编织屏蔽电力软电缆 Copper conductor,Fluoroplastic insulated,PVC sheathed,Copper wire braided screened Flexible Power cable
FF	铜芯氟塑料绝缘和护套电力电缆 Copper conductor,Fluoroplastic insulated & sheathed Power cable
FFR	铜芯氟塑料绝缘和护套电力软电缆 Copper conductor,Fluoroplastic insulated & sheathed Flexible Power cable
FF22	铜芯氟塑料绝缘和护套钢带铠装电力电缆 Copper conductor,Fluoroplastic insulated & sheathed, Steel tape armoured Power cable
FFP	铜芯氟塑料绝缘聚氯乙烯护套铜丝编织屏蔽电力电缆 Copper conductor,Fluoroplastic insulated & sheathed,Copper wire braided screened Power cable
FFRP	铜芯氟塑料绝缘聚氯乙烯护套铜丝编织屏蔽电力软电缆 Copper conductor,Fluoroplastic insulated & sheathed,Copper wire braided screened Flexible Power cable
FG	铜芯氟塑料绝缘硅橡胶护套电力电缆 Copper conductor,Fluoroplastic insulated,Silicon-rubber sheathed Power cable
FGR	铜芯氟塑料绝缘硅橡胶护套电力软电缆 Copper conductor,Fluoroplastic insulated,Silicon-rubber sheathed Flexible Power cable

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FGP	铜芯氟塑料绝缘硅橡胶护套铜丝编织屏蔽电力电缆 Copper conductor, Fluoroplastic insulated, Silicon-rubber sheathed, Copper wire braided screened Power cable
FGRP	铜芯氟塑料绝缘硅橡胶护套铜丝编织屏蔽电力软电缆 Copper conductor, Fluoroplastic insulated, Silicon-rubber sheathed, Copper wire braided screened Flexible Power cable
GV	铜芯硅橡胶绝缘聚氯乙烯护套电力电缆 Copper conductor, Silicon-rubber insulated, PVC sheathed Power cable
GVR	铜芯硅橡胶绝缘聚氯乙烯护套电力软电缆 Copper conductor, Silicon-rubber insulated, PVC sheathed Flexible Power cable
GVP	铜芯硅橡胶绝缘聚氯乙烯护套铜丝编织屏蔽电力电缆 Copper conductor, Silicon-rubber insulated, PVC sheathed, Copper wire braided screened Power cable
GVRP	铜芯硅橡胶绝缘聚氯乙烯护套铜丝编织屏蔽电力软电缆 Copper conductor, Silicon-rubber insulated, PVC sheathed, Copper wire braided screened Flexible Power cable
GG	铜芯硅橡胶绝缘和护套电力电缆 Copper conductor, Silicon-rubber insulated & sheathed Power cable
GGR	铜芯硅橡胶绝缘和护套电力软电缆 Copper conductor, Silicon-rubber insulated & sheathed Flexible Power cable
GGP	铜芯硅橡胶绝缘和护套铜丝编织屏蔽电力电缆 Copper conductor, Silicon-rubber insulated & sheathed, Copper wire braided screened Power cable
GGRP	铜芯硅橡胶绝缘和护套铜丝编织屏蔽电力软电缆 Copper conductor, Silicon-rubber insulated & sheathed, Copper wire braided screened Flexible Power cable
GF	铜芯硅橡胶绝缘氟塑料护套电力电缆 Copper conductor, Silicon-rubber insulated, Fluoroplastic sheathed Power cable
GFR	铜芯硅橡胶绝缘氟塑料护套电力软电缆 Copper conductor, Silicon-rubber insulated, Fluoroplastic sheathed Flexible Power cable
GFP	铜芯硅橡胶绝缘氟塑料护套铜丝编织屏蔽电力电缆 Copper conductor, Silicon-rubber insulated, Fluoroplastic sheathed, Copper wire braided screened Power cable
GFRP	铜芯硅橡胶绝缘氟塑料护套铜丝编织屏蔽电力软电缆 Copper conductor, Silicon-rubber insulated, Fluoroplastic sheathed, Copper wire braided screened Flexible Power cable

生产范围 Production range:

以上所有产品型号均可生产。 Above all types can be produced.

导体标称截面 mm ² Nominal cross sectional area of conductor	芯数 Core number
1.0 / 1.5 / 2.5 / 4.0 / 6.0	1~5

除此之外，我司还可生产阻燃电力电缆、耐火电力电缆、低烟无卤阻燃电力电缆、隔氧层电力电缆等。

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Except above, flame retardant power cable, fire-resistant power cable, low-smoke halogen-free flame retardant power cable, oxygen separated power cable, etc.

型号表示方法分别如下:

The models defined as below:

Flame retardant power cable: 'ZR-' marked ahead of common type;

Fire-resistant power cable: 'NH-' marked ahead of common type;

Low-smoke halogen-free flame retardant power cable: 'WL-' marked ahead of common type;

Oxygen separated power cable: 'GZR-' marked ahead of common type;

使用特性 Operating characteristics:

1. 工作额定电压 Rated voltage U_0/U : 0.6/1kv

2. 电缆导体的最高长期允许工作温度: 硅橡胶绝缘为 180°C, 氟塑料绝缘为 200°C。

Max. Permissible continuous operating temperature of conductor:

Silicon rubber insulation: 180°C;

Fluoroplastic insulation: 200°C.

3. 电缆敷设温度应不低于 0°C, 低于 0°C 应预先加温。

The cable should be heated during installing when ambient temperature is below 0°C.

4. 允许弯曲半径: 无铠装层或屏蔽结构软电缆应不小于电缆外径的 6 倍; 有铠装层或铜带屏蔽结构的电缆应不小于电缆外径的 12 倍。

Allowed bending radius: Not less than 6 times of cable outer diameter for cables without armor or screen structure; Not less than 12 times of cable outer diameter for cables with armor or copper wire screen structure.

技术性能 Technical Property:

1. 电缆的绝缘电阻符合 TICW/02-2009, TICW/04-2009 及企业标准。

The resistance of insulation should refer to TICW/02-2009, TICW/04-2009 and enterprise standards.

2. 电缆能承受 5min、3500V 耐压试验。

The cable can pass the withstand voltage test of 5min, 3500V.

3. 阻燃、耐火、低烟无卤阻燃、隔氧层电力电缆均可通过相关国内标准燃烧试验。

Cables including flame retardant power cable, fire-resistant power cable, low-smoke halogen-free flame retardant power cable, oxygen separated power cable, etc, can all pass the required firing test of domestic standards.