

Rubber Sheathed Cable

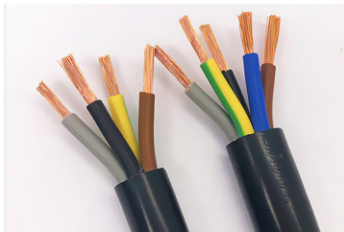
◆ **Basic Parameter:**

Jacket: CPE rubber or PCP rubber

Voltage: 300/500V or 450/750V

Number of cores: 1,2,3,4,5

Type: Insulated



Rubber sheathed cable is a soft and movable cable type made of multi-stranded thin copper wires as conductors, covered with rubber insulation and rubber sheath. Generally speaking, it includes general rubber-sheathed flexible cables, welding machine cables, submersible motor cables, radio device cables and photography light source cables, etc.

The crane control cable is suitable for outdoor, indoor, dry or moist industry sites. In order to suit for installation, the flat cable should apply to the follows properties: highly flexible, minimal bending radius, oil resistance, acids and alkalis resistance. It is mainly used in large traveling crane, conveyor machinery, tower crane, overhead crane, outdoor building lift, trailing shaft of crane or others similar machines parts.

