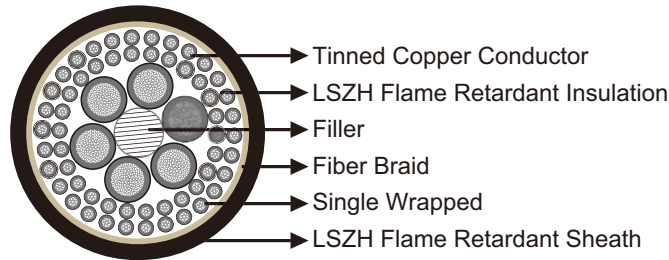


Chinese Standard Rolling Stock Cables

Low Smoke Halogen Free Flame Retardant Rolling Stock Multicore Jumper Cables WDJ-DCKT-P-125 750V 6×22+48×1.25+8×1.25P

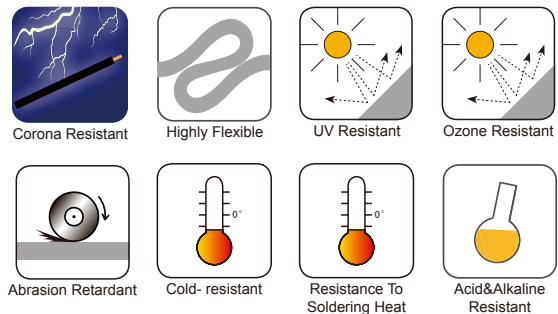


Application

- Used as power and control cable for protected installations inside and outside of rail and transport vehicles, where handling and installation cost are an important factor.
- Used in control, auxiliary and main circuit wiring such as cable harnesses, switchboards and control panels, driver desks etc.

Construction

- Conductor
Tinned copper wires
- Insulation
Low smoke halogen free flame retardant compound
- Single Wrapped
- Screen
- Filler
- Wrapped
- Fiber Braid
- Outer Sheath
Low smoke halogen free flame retardant compound



Electrical & Mechanical Properties

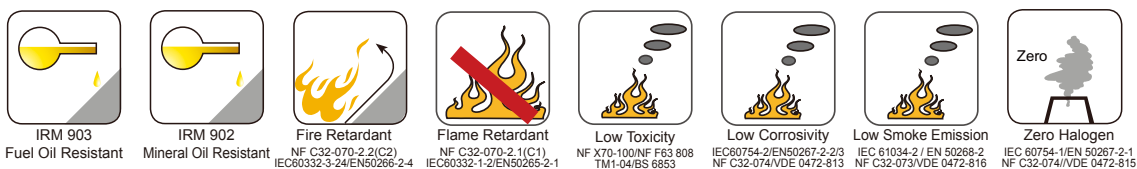
Nominal Voltage	750V
Long-term Working Temperature	125°C
Lowest Operation Temperature	-25°C
Minimum Bending Radius	6 x Overall Diameter

Fire Performance

Flame Retardant	GB/T 18380.1-2001; GB/T 18380.3-2001 C
Low Corrosivity (Acidity & Conductivity)	GB/T17650.1-1998; GB/T17650.2-1998
Halogen Free	GB/T17650.1-1998; GB/T17650.2-1998
Low Smoke	GB/T17651.1-1998; GB/T17651.2-1998

WDJ-DCKT-P-125

Number of conductor×Nominal Cross-Sectional Area	Conductor Construction	Nominal Insulation Thickness	Nominal Outer Sheath Thickness	Nominal Overall Diameter
mm ²	No/mm	mm	mm	mm
6×22+48×1.25+8×1.25P	6×418/0.26+48×48/0.18+3/0.25+8×48/0.18+3/0.25	1.2/0.8	4.0	53



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