



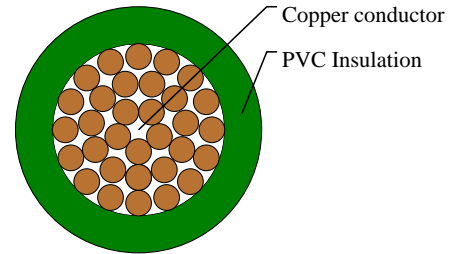
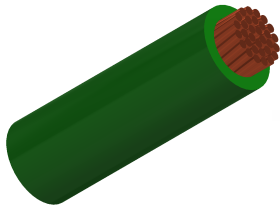
Caledonian

Automotive Cables

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FLRYK



APPLICATIONS

This PVC insulated low-tension automotive cable is used in motorcycles and other motor vehicles for starting ,charging,lighting,signal and instrument panel circuits.

STANDARDS

ISO 6722 Class B

CABLE CONSTRUCTION

Conductor:Cu-ETP1 bare according to DIN EN 13602

Insulation:PVC insulation(Cold resistant)

PHYSICAL AND THERMAL PROPERTIES

Operating temperature: -50°C to +105°C

MECHANICAL PROPERTIES

Cold bending test according to ISO 6722 at -50 °C.

Short-term and long-term ageing according to ISO 6722, Class B.

DIMENSION AND PARAMETERS

No. of Cores × Cross-sectional Area	No. and Dia. of Wires	Diameter of Conductor (max.)	Nominal Insulation Thickness	Overall Diameter (min.)	Overall Diameter (max.)	Approx. Weight	Max. Conductor Resistance at 20 °C
No.×mm ²	no./mm	mm	mm	mm	mm	kg/km	MΩ × km
1×1.0	32/0.21	1.4	0.30	2.1	2.3	12	18.5