

H07 - Rubber Cable

Class 5 flexible, 600/1000V



H07 cables are designed to supply power to low voltage appliances, including electric motors, and submersible pumps in deep water installations, as well as many other types of electrical equipment.

Nominal Voltage:
0.6/1kV

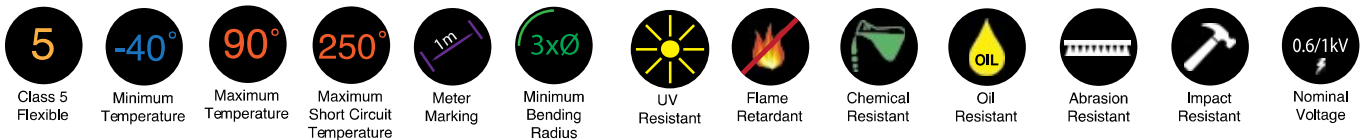
Temperature Range:
Fixed: -40°C to +90°C

Conductor:
Electrolytic copper, class 5 or 6 (flexible), based on EN 60228

Outer sheath:
Thermosetting rubber (type EM2).
Black colour.

Insulation:
Thermosetting rubber (type EI4).

Colour Code:
2x Brown + Blue
3G Brown + Blue + G/Y
4G Brown + Black + Grey + G/Y
5G Brown + Black + Grey + Blue + G/Y
6G or more Black numbered + G/Y



Part Number	Nominal conductor area mm ²	Number of cores	Approx outside Ø mm	Approx weight kg/km
H072/1	1	2 core	8.3	92
H073G1		2 core + earth	8.9	111
H074G1		3 core + earth	9.7	134
H072/1.5	1.5	2 core	8.7	109
H073G1.5		2 core + earth	9.7	137
H074G1.5		3 core + earth	10.7	169
H075G1.5		4 core + earth	11.6	206
H077G1.5		6 core + earth	14.8	307
H0712G1.5		11 core + earth	17.5	456
H072/2.5	2.5	2 core	10.6	162
H073G2.5		2 core + earth	11.4	198
H074G2.5		3 core + earth	12.6	244
H075G2.5		4 core + earth	14.0	299
H077G2.5		6 core + earth	17.0	434
H0712G2.5		11 core + earth	20.4	654
H072/4	4	2 core	12.0	220
H073G4		2 core + earth	13.1	276
H074G4		3 core + earth	14.4	343
H075G4		4 core + earth	16.3	431
H073G6	6	2 core + earth	14.8	370
H074G6		3 core + earth	16.7	474
H075G6		4 core + earth	18.4	585
H073G10	10	2 core + earth	20.1	668
H074G10		3 core + earth	21.6	822
H075G10		4 core + earth	24.2	1010
H074G16	16	3 core + earth	24.6	1120
H074G25	25	3 core + earth	30.7	1730
H075G25		4 core + earth	33.5	2120