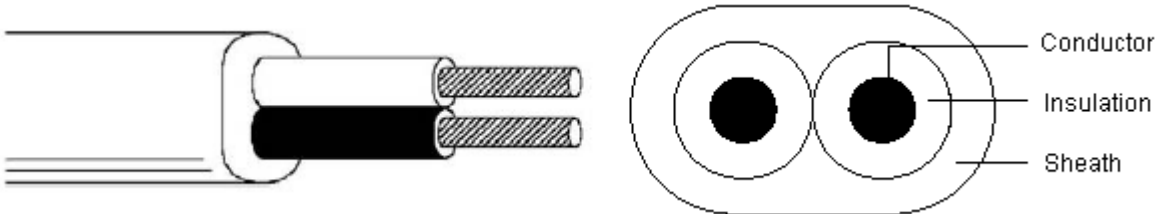


Har. code H03VVH2-F2

pro-POWER

Two-Core Oval 300/300V



Application:

Power supply wire, suitable for indoor small electrical instrument, or general in portable tool

Construction:

Conductor:

Material : Stranded plain annealed copper wire

Insulation:

Material : PVC
Colours : Blue and brown

Sheath:

Material : PVC
Colour : Any

Physical Properties:

Operating temperature : -15°C to 70°C

Electrical Properties:

Voltage test : Core to core : 1,500 V ac/1 min
Voltage rating : 300/300 V

Specification Table

Description	Conductor Stranding (mm (mm ²))	Insulation Nominal Inner Diameter (mm)	Sheath Nominal Outer Diameter (mm)	Minimum Bend Radius	Nominal DC Resistance (Ω/km)	Current rating (A)	Part Number
Cable, Flex, 2192Y, White, 0.5 mm, 50 m	16/0.2 (0.5)	2	3.3 × 5.4	33	39	3	2192Y-0.5MMWHT50M
Cable, Flex, 2192Y, White, 0.5 mm, 100 m							2192Y-0.5MMWHT100M
Cable, Flex, 2192Y, Black, 0.5 mm, 50 m							2192Y-0.5MMBLK50M

Dimensions: Millimetres

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Specification Table

Description	Conductor Stranding (mm (mm ²))	Insulation Nominal Inner Diameter (mm)	Sheath Nominal Outer Diameter (mm)	Minimum Bend Radius	Nominal DC Resistance (Ω/km)	Current rating (A)	Part Number
Cable, Flex, 2192Y, Black, 0.5 mm, 100 m	16/0.2 (0.5)	2	3.3 × 5.4	33	39	3	2192Y-0.5MMBLK100M
Cable, Flex, 2192Y, Grey, 0.5 mm, 100 m							2192Y-0.5MMGRY100M
Cable, Flex, 2192Y, White, 0.75 mm, 50 m	24/0.2 (0.75)	2.2	3.5 × 5.8	35	26	6	2192Y-0.75MMWHT50M
Cable, Flex, White, 0.75 mm, 100 m							2192Y-0.75MMWHT100M
Cable, Flex, 2192Y, Black, 0.75 mm, 50 m							2192Y-0.75MMBLK50M
Cable, Flex, Black, 0.75 mm, 100 m							2192Y-0.75MMBLK100M
Cable, Flex, 2192Y, Grey, 0.75 mm, 100 m							2192Y-0.75MMGRY100M

Dimensions: Millimetres

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