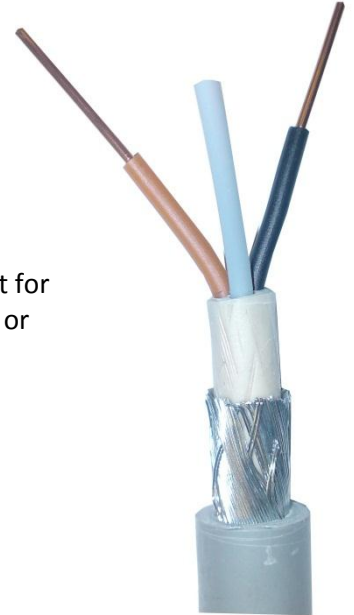




**VO-YMvKasmb 0.6/1Kv**

Class 1 copper conductor / XLPE insulation / PVC bedded / GSWB and ECC / PVC. Flame retardant sheath to BSEN50266.

- Application:** Power cable for use in industrial applications.  
Suitable for underground laying
- Sheath colour:** Grey
- Voltage rating:** 600/1000 volts
- Conductor identification:** 3 core – Black, Brown and Grey  
4 core – Black, Brown, Grey and Blue  
5 core – Black, Brown, Grey, Blue and Black
- Operating temperature:** Maximum 90°C Minimum bending 0°C
- Minimum bending radius:** 12 x overall diameter
- BSEN50266-20-4:** Common test methods for cable under fire conditions. Test for vertical flame spread of vertically mounted bunched wires or cables Part 2-4 Procedures category C
- Designation:** V – PVC mb outer sheath  
O – Steel wire braid  
Y – XLPE conductor insulation  
M  
V – PVC inner sheathing  
K  
As – Earth shield  
Mb – flame retardant
- Approvals:** KEMA approved



No of cores	Conductor size mm	Conductor class	Approx diameter overall mm	Weight kg/km	BATT part number
3	1.5	1	14	272	55220
3	2.5	1	15	314	55221
4	1.5	1	14	299	55222
4	2.5	1	15	352	55224
4	4.0	1	16	495	
4	6.0	1	18	740	
4	10	1	20.9	1093	
4	50	1	32.1	2910	
5	1.5	1	15	327	55225
5	2.5	1	16	391	55226
5	6.0	1	18	720	55046
5	16	1	26		55218