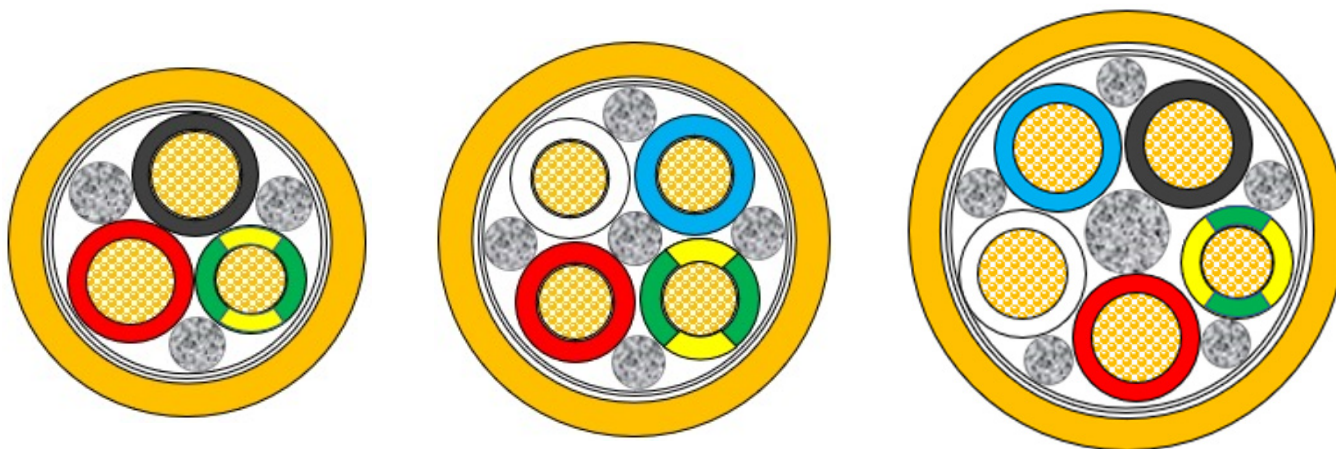


RALOS Black and Orange Circular Cable



RALOS Orange Circular Power Cables



Applications

Electric cables use for main power systems, standard to AS/NZS5000.1.

BC(class 2)/V-90 PVC/5V-90 PVC

Mechanical and Electrical Properties

Temperature Range: -20 to +90°C.

Rated Voltage: 0.6/1kV.

Min Bending Radius: 6 X Cables Diameter after installed, 10 X Cables Diameter during installing.

Relevant Standard

AS/NZS1125, AS/NZS3808, AS/NZS5000.1, IEC60332-1, RoHS compliant.

Characteristics

Cable Construction

Conductor: Annealed bare copper wire conductor standard to AS/NZS1125 class 2.

Insulation: V-90 comply to AS/NZS3808, color identification see below.

2 cores + E: Red, Black, Green/Yellow

3 cores + E: Red, White, Blue, Green/Yellow

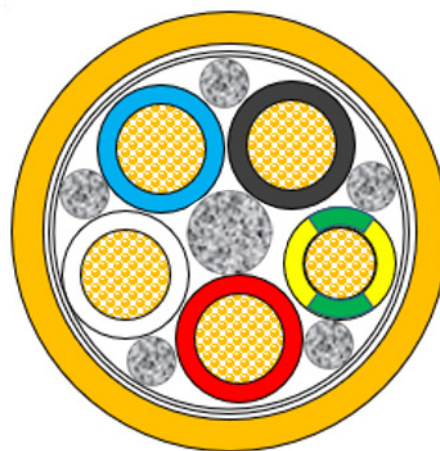
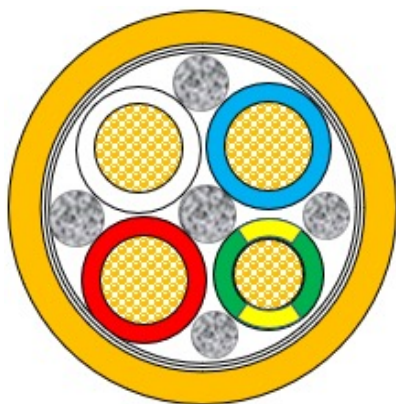
4 cores + E: Red, White, Blue, Black, Green/Yellow

Laid Up: All cores are laid up together with PP yarns filled and binder tape wrapping.

Outer Sheath: 5V-90 PVC comply to AS/NZS3808, color is Orange.

Type	Cores x CSA	Diameter of Conductor	Thickness of Insulation	Diameter of Insulated	Diameter of Laid Up	Thickness of Outer Sheath	Overall Diameter	Max. 20°C DC. Conductor Resistance
Part No.	mm ²	mm	mm	mm	mm	mm	mm	Ω/km
OC3G1.5	2C1.5+E1.5	Active Cond	1.5	0.8	3.1	6.7	1.8	13.6
		Earth Cond	1.5	0.8	3.1			13.6
OC3G2.5	2C2.5+E2.5	Active Cond	2.0	0.8	3.6	7.8	1.8	7.41
		Earth Cond	2.0	0.8	3.6			7.41
OC3G4	2C4.0+E2.5	Active Cond	2.5	1.0	4.5	9.7	1.8	4.61
		Earth Cond	2.0	0.8	3.6			7.41
OC3G6	2C6.0+E2.5	Active Cond	3.1	1.0	5.1	11.0	1.8	3.08
		Earth Cond	2.0	0.8	3.6			7.41
OC3G10	2C10+E4.0	Active Cond	4.0	1.0	6.0	12.8	1.8	1.83
		Earth Cond	2.5	1.0	4.5			4.61
OC3G16	2C16+E6.0	Active Cond	5.0	1.0	7.0	15.0	1.8	1.15
		Earth Cond	3.1	1.0	5.1			3.08
OC4G1.5	3C1.5+E1.5	Active Cond	1.5	0.8	3.1	7.5	1.8	13.6
		Earth Cond	1.5	0.8	3.1			13.6
OC4G2.5	3C2.5+E2.5	Active Cond	2.0	0.8	3.6	8.7	1.8	7.41
		Earth Cond	2.0	0.8	3.6			7.41
OC4G4	3C4.0+E2.5	Active Cond	2.5	1.0	4.5	10.8	1.8	4.61
		Earth Cond	2.0	0.8	3.6			7.41
OC4G6	3C6.0+E2.5	Active Cond	3.1	1.0	5.1	12.2	1.8	3.08
		Earth Cond	2.0	0.8	3.6			7.41
OC4G10	3C10+E4.0	Active Cond	4.0	1.0	6.0	14.1	1.8	1.83
		Earth Cond	2.5	1.0	4.5			4.61
OC4G16	3C16+E6.0	Active Cond	5.0	1.0	7.0	16.5	1.8	1.15
		Earth Cond	3.1	1.0	5.1			3.08
OC5G1.5	4C1.5+E1.5	Active Cond	1.5	0.8	3.1	8.4	1.8	13.6
		Earth Cond	1.5	0.8	3.1			13.6
OC5G2.5	4C2.5+E2.5	Active Cond	2.0	0.8	3.6	9.7	1.8	7.41
		Earth Cond	2.0	0.8	3.6			7.41
OC5G4	4C4.0+E2.5	Active Cond	2.5	1.0	4.5	11.9	1.8	4.61
		Earth Cond	2.0	0.8	3.6			7.41
OC5G6	4C6.0+E2.5	Active Cond	3.1	1.0	5.1	13.5	1.8	3.08
		Earth Cond	2.0	0.8	3.6			7.41
OC5G10	4C10+E4.0	Active Cond	4.0	1.0	6.0	15.6	1.8	1.83
		Earth Cond	2.5	1.0	4.5			4.61
OC5G16	4C16+E6.0	Active Cond	5.0	1.0	7.0	18.2	1.8	1.15
		Earth Cond	3.1	1.0	5.1			3.08

RALOS Orange Circular XLPE Power Cables



Applications

Electric cables use for main power systems, standard to AS/NZS5000.1. BC(class 2)/XLPE/5V-90 PVC

Mechanical and Electrical Properties

Temperature Range: -20 to +90°C.

Rated Voltage: 0.6/1kV.

Min Bending Radius: 12 X Cables Diameter after installed, 18 X Cables Diameter during installing.

Relevant Standard

AS/NZS1125, AS/NZS3808, AS/NZS5000.1, IEC60332-1, RoHS compliant.

Cable Construction

Conductor: Annealed bare copper wire conductor standard to AS/NZS1125 class 2.

Insulation: XLPE comply to AS/NZS3808, color identification see below.
3 cores + E: Red, White, Blue, Green/Yellow
4 cores + E: Red, White, Blue, Black, Green/Yellow

Laid Up: All cores are laid up together with PP yarns filled and binder tape wrapping.

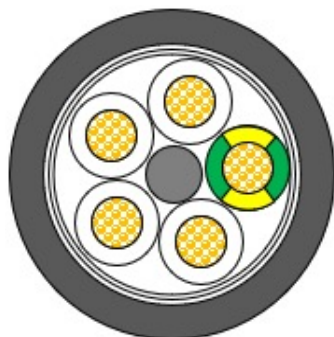
Outer Sheath: 5V-90 PVC comply to AS/NZS3808, color is Orange.

Characteristics

Type	Cores x CSA	Diameter of Conductor		Thickness of Insulation	Diameter of Insulated	Diameter of Laid Up	Thickness of Outer Sheath	Overall Diameter	Max. 20°C DC. Conductor Resistance
Part No.	mm ²	mm	mm	mm	mm	mm	mm	mm	Ω/km
OC4G25	3C25+E6.0	Active Cond	6.0	0.9	7.8	18.6	1.8	23.2	0.727
		Earth Cond	3.1	0.7	4.5				3.08
OC4G35	3C35+E10	Active Cond	7.0	0.9	8.8	20.9	1.8	25.5	0.524
		Earth Cond	4.0	0.7	5.4				1.83
OC5G25	4C25+E6.0	Active Cond	6.0	0.9	7.8	20.3	1.8	24.9	0.727
		Earth Cond	3.1	0.7	4.5				3.08
OC5G35	4C35+E10	Active Cond	7.0	0.9	8.8	22.9	1.8	27.5	0.524
		Earth Cond	4.0	0.7	5.4				1.83
OC5G50	4C50+E16	Active Cond	8.2	1.0	10.2	26.5	1.9	31.3	0.387
		Earth Cond	5.0	0.7	6.4				1.15
OC5G70	4C70+E25	Active Cond	9.7	1.1	11.9	30.9	2.0	35.9	0.268
		Earth Cond	6.0	0.9	7.8				0.727

***Note: 25mm² and above will be compacted conductors.**

RALOS Orange Circular Control Cables



Applications

Electric cables use for main control systems, standard to AS/NZS5000.1. BC(class 2)/V-90 PVC/5V-90 PVC

Mechanical and Electrical Properties

Temperature Range: -20 to +90°C.

Rated Voltage: 0.6/1kV.

Min Bending Radius: 6 X Cables Diameter after installed, 10 X Cables Diameter during installing.

Relevant Standard

AS/NZS1125, AS/NZS3808, AS/NZS5000.1, IEC60332-1, RoHS compliant.

Characteristics

Type	Cores x CSA	Diameter of Conductor	Thickness of Insulation	Diameter of Insulated	Diameter of Laid Up	Thickness of Outer Sheath	Overall Diameter	Max. 20°C DC. Conductor Resistance
Part No.	mm ²	mm	mm	mm	mm	mm	mm	Ω/km
OC7G1.5	6C1.5+E1.5	1.5	0.8	3.1	9.3	1.8	13.2	13.6
OC11G1.5	10C1.5+E1.5	1.5	0.8	3.1	12.4	1.8	16.3	13.6
OC16G1.5	15C1.5+E1.5	1.5	0.8	3.1	14.6	1.8	18.7	13.6
OC21G1.5	20C1.5+E1.5	1.5	0.8	3.1	16.5	1.8	20.6	13.6
OC7G2.5	6C2.5+E2.5	2.0	0.8	3.6	10.8	1.8	14.9	7.41
OC11G2.5	10C2.5+E2.5	2.0	0.8	3.6	14.4	1.8	18.5	7.41
OC16G2.5	15C2.5+E2.5	2.0	0.8	3.6	16.9	1.8	21.0	7.41
BC3G1.5	2C1.5+E1.5	1.5	0.8	3.1	6.7	1.8	10.8	13.6
BC5G1.5	4C1.5+E1.5	1.5	0.8	3.1	8.4	1.8	12.3	13.6
BC7G1.5	6C1.5+E1.5	1.5	0.8	3.1	9.3	1.8	13.2	13.6
BC9G1.5	8C1.5+E1.5	1.5	0.8	3.1	11.8	1.8	15.9	13.6
BC11G1.5	10C1.5+E1.5	1.5	0.8	3.1	12.4	1.8	16.5	13.6
BC13G1.5	12C1.5+E1.5	1.5	0.8	3.1	13.7	1.8	17.8	13.6
BC16G1.5	15C1.5+E1.5	1.5	0.8	3.1	14.6	1.8	18.7	13.6
BC21G1.5	20C1.5+E1.5	1.5	0.8	3.1	16.5	1.8	20.6	13.6
BC7G2.5	6C2.5+E2.5	2.0	0.8	3.6	10.8	1.8	14.9	7.41
BC11G2.5	10C2.5+E2.5	2.0	0.8	3.6	14.4	1.8	18.5	7.41
BC16G2.5	15C2.5+E2.5	2.0	0.8	3.6	16.9	1.8	21.0	7.41

Cable Construction

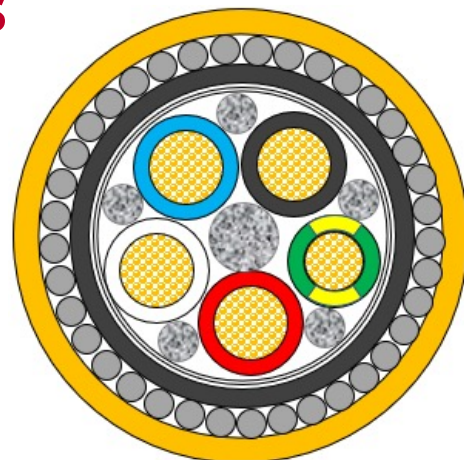
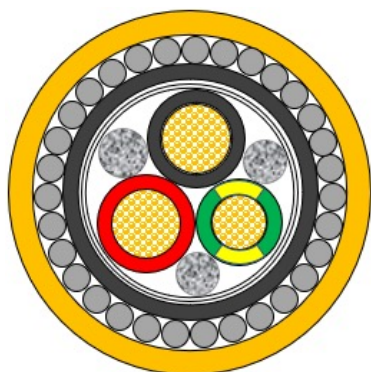
Conductor: Annealed bare copper wire conductor standard to AS/NZS1125 class 2.

Insulation: V-90 comply to AS/NZS3808, color identification - White core with numbered + Green/Yellow.

Laid Up: All cores are laid up together with binder tape wrapping, if necessary, PP yarns (or PVC core) filled.

Outer Sheath: 5V-90 PVC comply to AS/NZS3808, color is Orange (or Black).

RALOS Orange Circular Steel Wire Armoured Power Cables



Applications

Armoured electric cables use for main power systems, standard to AS/NZS5000.1.

BC(class 2)/V-90 PVC/5V-90 PVC/SWA/5V-90 PVC

Mechanical and Electrical Properties

Temperature Range: -20 to +90°C.

Rated Voltage: 0.6/1kV.

Min Bending Radius: 6 X Cables Diameter after installed, 10 X Cables Diameter during installing.

Relevant Standard

AS/NZS1125, AS/NZS3808, AS/NZS5000.1, IEC60332-1, RoHS compliant.

Characteristics

Type	Cores x CSA	Diameter of Conductor	Thickness of Insulation	Diameter of Insulated	Diameter of Laid Up	Thickness of Bedding Layers	Diameter of Armoured Wire	Thickness of Outer Sheath	Overall Diameter	Max. 20°C DC. Conductor Resistance
Part No.	mm ²	mm	mm	mm	mm	mm	mm	mm	mm	Ω/km
OC3G1.5SWA	2C1.5+E1.5	Active Cond	1.5	0.8	3.1	6.7	1.0	0.8	1.8	13.6
		Earth Cond	1.5	0.8	3.1					13.6
OC3G2.5SWA	2C2.5+E2.5	Active Cond	2.0	0.8	3.6	7.8	1.0	0.8	1.8	7.41
		Earth Cond	2.0	0.8	3.6					7.41
OC3G4SWA	2C4.0+E2.5	Active Cond	2.5	1.0	4.5	9.7	1.0	0.8	1.8	1.61
		Earth Cond	2.0	0.8	3.6					7.41
OC3G6SWA	2C6.0+E2.5	Active Cond	3.1	1.0	5.1	11.0	1.0	1.25	1.8	3.08
		Earth Cond	2.0	0.8	3.6					7.41
OC3G10SWA	2C10+E4.0	Active Cond	4.0	1.0	6.0	12.8	1.0	1.25	1.8	1.83
		Earth Cond	2.5	1.0	4.5					4.61
OC3G16SWA	2C16+E6.0	Active Cond	5.0	1.0	7.0	15.0	1.0	1.25	1.8	1.15
		Earth Cond	3.1	1.0	5.1					3.08
OC4G1.5SWA	3C1.5+E1.5	Active Cond	1.5	0.8	3.1	7.5	1.0	0.8	1.8	13.6
		Earth Cond	1.5	0.8	3.1					13.6
OC4G2.5SWA	3C2.5+E2.5	Active Cond	2.0	0.8	3.6	8.7	1.0	0.8	1.8	7.41
		Earth Cond	2.0	0.8	3.6					7.41
OC4G4SWA	3C4.0+E2.5	Active Cond	2.5	1.0	4.5	10.8	1.0	1.25	1.8	4.61
		Earth Cond	2.0	0.8	3.6					7.41
OC4G6SWA	3C6.0+E2.5	Active Cond	3.1	1.0	5.1	12.2	1.0	1.25	1.8	3.08
		Earth Cond	2.0	0.8	3.6					7.41
OC4G10SWA	3C10+E4.0	Active Cond	4.0	1.0	6.0	14.1	1.0	1.25	1.8	1.83
		Earth Cond	2.5	1.0	4.5					4.61
OC4G16SWA	3C16+E6.0	Active Cond	5.0	1.0	7.0	16.5	1.0	1.6	1.8	1.15
		Earth Cond	3.1	1.0	5.1					3.08
OC5G1.5SWA	4C1.5+E1.5	Active Cond	1.5	0.8	3.1	8.4	1.0	0.8	1.8	13.6
		Earth Cond	1.5	0.8	3.1					13.6
OC5G2.5SWA	4C2.5+E2.5	Active Cond	2.0	0.8	3.6	9.7	1.0	0.8	1.8	7.41
		Earth Cond	2.0	0.8	3.6					7.41
OC5G4SWA	4C4.0+E2.5	Active Cond	2.5	1.0	4.5	11.9	1.0	1.25	1.8	4.61
		Earth Cond	2.0	0.8	3.6					7.41
OC5G6SWA	4C6.0+E2.5	Active Cond	3.1	1.0	5.1	13.5	1.0	1.25	1.8	3.08
		Earth Cond	2.0	0.8	3.6					7.41
OC5G10SWA	4C10+E4.0	Active Cond	4.0	1.0	6.0	15.6	1.0	1.6	1.8	1.83
		Earth Cond	2.5	1.0	4.5					4.61
OC5G16SWA	4C16+E6.0	Active Cond	5.0	1.0	7.0	18.2	1.0	1.6	1.8	1.15
		Earth Cond	3.1	1.0	5.1					3.08

Cable Construction

Conductor: Annealed tinned copper wire conductor standard to AS/NZS1125 class 2.

Insulation: V-90 PVC comply to AS/NZS3808, color identification see below.

2 core + E: Red, Black, Green/Yellow

3 core + E: Red, White, Blue, Green/Yellow

4 core + E: Red, White, Blue, Black, Green/Yellow

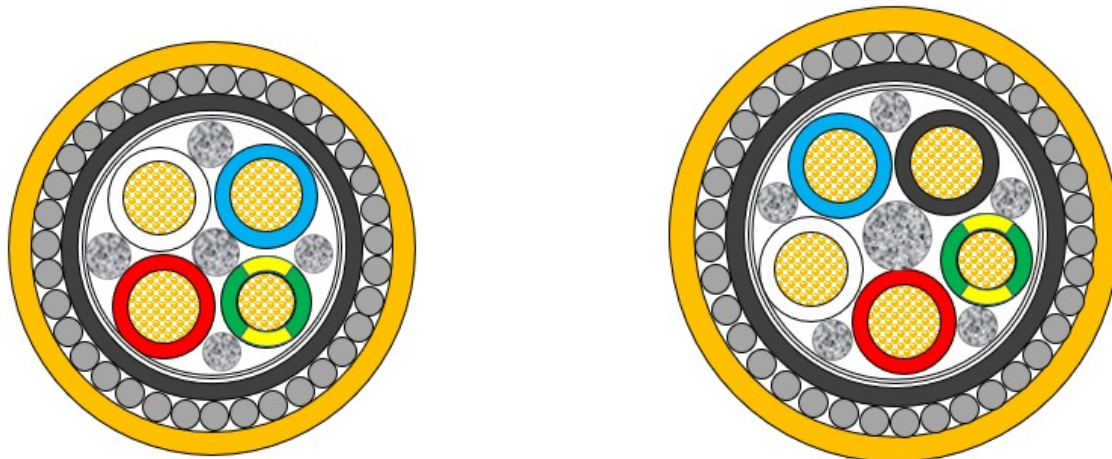
Laid Up: All cores are laid up together with PP yarns filled and binder tape wrapping.

Bedding Layers: 5V-90 PVC comply to AS/NZS3808, color is Black.

Armoured: Galvanized steel wire comply to AS/NZS3863.

Outer Sheath: 5V-90 PVC comply to AS/NZS3808, color is Orange.

RALOS Orange Circular XLPE Steel Wire Armoured Power Cables



Applications

Armoured electric cables use for main power systems, standard to AS/NZS5000.1. BC(class 2)/XLPE/5V-90 PVC/SWA/5V-90 PVC

Mechanical and Electrical Properties

Temperature Range: -20 to +90°C.

Rated Voltage: 0.6/1kV.

Min Bending Radius: 12 X Cables Diameter after installed, 18 X Cables Diameter during installing.

Relevant Standard

AS/NZS1125, AS/NZS3808, AS/NZS5000.1, IEC60332-1, RoHS compliant.

Cable Construction

Conductor: Annealed bare copper wire conductor standard to AS/NZS1125 class 2.

Insulation: XLPE comply to AS/NZS3808, color identification see below.
3 cores + E: Red, White, Blue, Green/Yellow

4 cores + E: Red, White, Blue, Black, Green/Yellow

Laid Up: All cores are laid up together with PP yarns filled and binder tape wrapping.

Bedding Layers: 5V-90 PVC comply to AS/NZS3808, color is Black.

Armoured: Galvanized steel wire comply to AS/NZS3863.

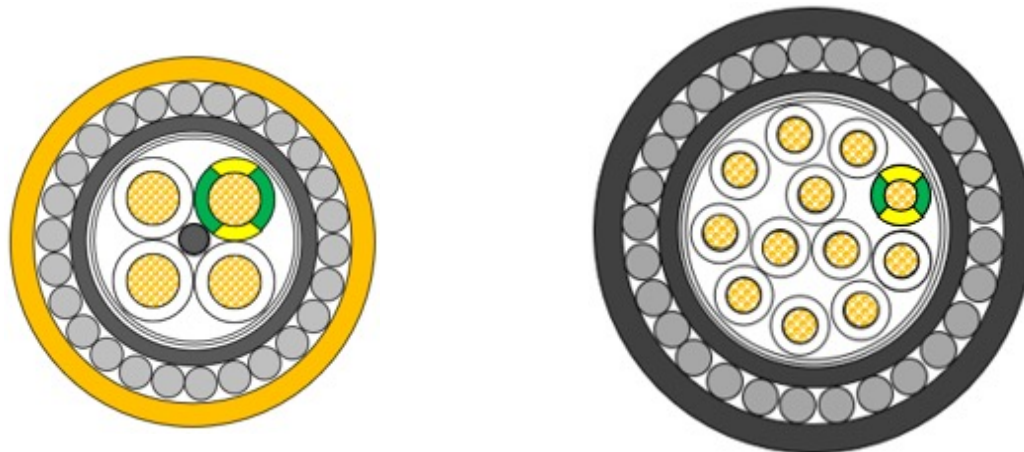
Outer Sheath: 5V-90 PVC comply to AS/NZS3808, color is Orange.

Characteristics

Type	Cores x CSA	Diameter of Conductor	Thickness of Insulation	Diameter of Insulated	Diameter of Laid Up	Thickness of Bedding Layers	Diameter of Armoured Wire	Thickness of Outer Sheath	Overall Diameter	Max. 20°C DC. Conductor Resistance
Part No.	mm ²	mm	mm	mm	mm	mm	mm	mm	mm	Ω/km
OC4G25SWA	3C25+E6.0	Active Cond	6.0	0.9	7.8	17.9	1.0	1.6	1.8	0.727
		Earth Cond	3.1	0.7	4.5					3.08
OC4G35SWA	3C35+E10	Active Cond	7.0	0.9	8.8	20.2	1.0	1.6	1.8	0.524
		Earth Cond	4.0	0.7	5.4					1.83
OC5G25SWA	4C25+E6.0	Active Cond	6.0	0.9	7.8	19.9	1.0	1.6	1.8	0.727
		Earth Cond	3.1	0.7	4.5					3.08
OC5G35SWA	4C35+E10	Active Cond	7.0	0.9	8.8	22.4	1.0	1.6	1.9	0.524
		Earth Cond	4.0	0.7	5.4					1.83
OC5G50SWA	4C50+E16	Active Cond	8.2	1.0	10.2	25.5	1.2	2.0	2.0	0.387
		Earth Cond	5.0	0.7	6.4					1.15
OC5G70SWA	4C70+E25	Active Cond	9.7	1.1	11.9	29.8	1.2	2.0	2.2	0.268
		Earth Cond	6.0	0.9	7.8					0.727

***Note: 25mm² and above will be compacted conductors.**

RALOS Orange Circular Steel Wire Armoured Control Cables



Applications

Armoured electric cables use for main control systems, standard to AS/NZS5000.1. BC(class 2)/V-90 PVC/5V-90 PVC/SWA/5V-90 PVC

Mechanical and Electrical Properties

Temperature Range: -20 to +90°C.

Rated Voltage: 0.6/1kV.

Min Bending Radius: 12 X Cables Diameter after installed, 18 X Cables Diameter during installing.

Relevant Standard

AS/NZS1125, AS/NZS3808, AS/NZS5000.1, IEC60332-1, RoHS compliant.

Cable Construction

Conductor: Annealed bare copper wire conductor standard to AS/NZS1125 class 2.

Insulation: V-90 comply to AS/NZS3808, color identification - White core with numbered + Green/Yellow.

Laid Up: All cores are laid up together with binder tape wrapping, if necessary, PP yarns (or PVC core) filled.

Bedding Layers: 5V-90 PVC comply to AS/NZS3808, color is Black.

Armoured: Galvanized steel wire comply to AS/NZS3863.

Outer Sheath: 5V-90 PVC comply to AS/NZS3808, color is Orange (or Black).

Characteristics

Type	Cores x CSA	Diameter of Conductor	Thickness of Insulation	Diameter of Insulated	Diameter of Laid Up	Thickness of Bedding Layers	Diameter of Armoured Wire	Thickness of Outer Sheath	Overall Diameter	Max. 20°C DC. Conductor Resistance
Part No.	mm ²	mm	mm	mm	mm	mm	mm	mm	mm	Ω/km
OC7G1.5SWA	6C1.5+E1.5	1.5	0.8	3.1	9.3	1.0	0.8	1.8	17.0	13.6
OC11G1.5SWA	10C1.5+E1.5	1.5	0.8	3.1	12.4	1.0	1.25	1.8	21.0	13.6
OC16G1.5SWA	15C1.5+E1.5	1.5	0.8	3.1	14.6	1.0	1.25	1.8	23.2	13.6
OC21G1.5SWA	20C1.5+E1.5	1.5	0.8	3.1	16.5	1.0	1.6	1.8	25.8	13.6
OC7G2.5SWA	6C2.5+E2.5	2.0	0.8	3.6	10.8	1.0	1.25	1.8	19.4	7.41
OC11G2.5SWA	10C2.5+E2.5	2.0	0.8	3.6	14.4	1.0	1.25	1.8	23.0	7.41
OC16G2.5SWA	15C2.5+E2.5	2.0	0.8	3.6	16.9	1.0	1.6	1.8	26.2	7.41
BC3G1.5SWA	2C1.5+E1.5	1.5	0.8	3.1	6.7	1.0	0.8	1.8	14.4	13.6
BC5G1.5SWA	4C1.5+E1.5	1.5	0.8	3.1	8.4	1.0	0.8	1.8	16.1	13.6
BC7G1.5SWA	6C1.5+E1.5	1.5	0.8	3.1	9.3	1.0	0.8	1.8	17.0	13.6
BC9G1.5SWA	8C1.5+E1.5	1.5	0.8	3.1	11.8	1.0	1.25	1.8	20.4	13.6
BC11G1.5SWA	10C1.5+E1.5	1.5	0.8	3.1	12.4	1.0	1.25	1.8	21.0	13.6
BC13G1.5SWA	12C1.5+E1.5	1.5	0.8	3.1	13.7	1.0	1.25	1.8	22.3	13.6
BC16G1.5SWA	15C1.5+E1.5	1.5	0.8	3.1	14.6	1.0	1.25	1.8	23.2	13.6
BC21G1.5SWA	20C1.5+E1.5	1.5	0.8	3.1	16.5	1.0	1.6	1.8	25.8	13.6
BC7G2.5SWA	6C2.5+E2.5	2.0	0.8	3.6	10.8	1.0	1.25	1.8	19.4	7.41
BC11G2.5SWA	10C2.5+E2.5	2.0	0.8	3.6	14.4	1.0	1.25	1.8	23.0	7.41
BC16G2.5SWA	15C2.5+E2.5	2.0	0.8	3.6	16.9	1.0	1.6	1.8	26.2	7.41

Certificate of Compliance

DKSH Australia Pty. Ltd.

1 Beyer Road.

Braeside VIC 3195.

Phone: 1800 010 113.

Fax : (03) 9554 6677

Email: sales.quotes@dksh.com

Certificate NO. : HY20221028-01	Issued On: 28-Oct, 2022
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This certificate relates to the following:

Product Type	Electric Cable (OC)	Control Cable (CC)	Armoured Electric Cable (SOC)	Armoured Control Cable (SCC)
Voltage	0.6/1kV	0.6/1kV	0.6/1kV	0.6/1kV
Temperature	-20 up to +90°C	-20 up to +90°C	-20 up to +90°C	-20 up to +90°C
Description	Conductor: Bare copper wire Insulation: V-90 PVC (25mm ² and above XLPE) Outer Sheath: 5V-90 PVC	Conductor: Bare copper wire Insulation: V-90 PVC Outer Sheath: 5V-90 PVC	Conductor: Bare copper wire Insulation: V-90 PVC (25mm ² and above XLPE) Bedding Layers: 5V-90 PVC Armoured: SWA Outer Sheath: 5V-90 PVC	Conductor: Bare copper wire Insulation: V-90 PVC Bedding Layers: 5V-90 PVC Armoured: SWA Outer Sheath: 5V-90 PVC

We hereby confirm that the above cables conforms in every respect to the relevant AS/NZS1125 & AS/NZS3808 & AS/NZS5000.1.



Certificate of Conformity/Approval

Certificate No.:	SAA-221486-EA
Certificate Holder:	DKSH Australia Pty Ltd 1 Beyer Road Braeside VIC 3195 Australia
Regulatory Definition:	Building Wiring Cable
Product Description:	Orange Circular Electric Cable
Standard/s:	AS/NZS5000.1:2005 Inc A1
Condition/s:	Nil
Approval Marks:	RCM (In accordance with AS/NZS 4417 and EESS requirements) and SAA-221486-EA (In accordance with NSW legislative requirements)
Initial Issue Date:	12 October 2022
Expiry Date:	12 October 2027

R.A. Hill

For and on Behalf of
SAA Approvals Pty Ltd

This certificate is issued by SAA Approvals Pty Ltd in accordance with the SAA Approvals Electrical Product Safety Certification Scheme accredited by JAS-ANZ under AS/NZS ISO/IEC 17065, RECS accreditation under the Queensland Government legislative requirements and REAS accreditation under the NSW Government legislative requirements. SAA certifies the product nominated in this certificate complies with standard/s listed above in accordance with the schemes herein. For SAA Contact Details and Certificate verification, go to:
www.saaapprovals.com.au



www.jas-anz.org/register



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APPROVALS®

Certificate of Conformity/Approval

Model	Trade Name	Rating/Marking
OC3G1.5: 2C1.5mm ² +E1.5mm ²	RALOS	0.6/1kV V-90, ELECTRIC CABLE
OC3G2.5: 2C2.5mm ² +E2.5mm ²	RALOS	0.6/1kV V-90, ELECTRIC CABLE
OC3G4.0: 2C4.0mm ² +E2.5mm ²	RALOS	0.6/1kV V-90, ELECTRIC CABLE
OC3G6.0: 2C6.0mm ² +E2.5mm ²	RALOS	0.6/1kV V-90, ELECTRIC CABLE
OC3G10: 2C10mm ² +E4.0mm ²	RALOS	0.6/1kV V-90, ELECTRIC CABLE
OC3G16: 2C16mm ² +E6.0mm ²	RALOS	0.6/1kV V-90, ELECTRIC CABLE
OC4G1.5: 3C1.5mm ² +E1.5mm ²	RALOS	0.6/1kV V-90, ELECTRIC CABLE
OC4G2.5: 3C2.5mm ² +E2.5mm ²	RALOS	0.6/1kV V-90, ELECTRIC CABLE
OC4G4.0: 3C4.0mm ² +E2.5mm ²	RALOS	0.6/1kV V-90, ELECTRIC CABLE
OC4G6.0: 3C6.0mm ² +E2.5mm ²	RALOS	0.6/1kV V-90, ELECTRIC CABLE
OC4G10: 3C10mm ² +E4.0mm ²	RALOS	0.6/1kV V-90, ELECTRIC CABLE
OC4G16: 3C16mm ² +E6.0mm ²	RALOS	0.6/1kV V-90, ELECTRIC CABLE
OC5G1.5: 4C1.5mm ² +E1.5mm ²	RALOS	0.6/1kV V-90, ELECTRIC CABLE

R.A. Nill

For and on Behalf of
SAA Approvals Pty Ltd

This certificate is issued by SAA Approvals Pty Ltd in accordance with the SAA Approvals Electrical Product Safety Certification Scheme accredited by JAS-ANZ under AS/NZS ISO/IEC 17065, RECS accreditation under the Queensland Government legislative requirements and REAS accreditation under the NSW Government legislative requirements. SAA certifies the product nominated in this certificate complies with standard/s listed above in accordance with the schemes herein. For SAA Contact Details and Certificate verification, go to:
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APPROVALS®

Certificate of Conformity/Approval

Model	Trade Name	Rating/Marking
OC5G2.5: 4C2.5mm ² +E2.5mm ²	RALOS	0.6/1kV V-90, ELECTRIC CABLE
OC5G4.0: 4C4.0mm ² +E2.5mm ²	RALOS	0.6/1kV V-90, ELECTRIC CABLE
OC5G6.0: 4C6.0mm ² +E2.5mm ²	RALOS	0.6/1kV V-90, ELECTRIC CABLE
OC5G10: 4C10mm ² +E4.0mm ²	RALOS	0.6/1kV V-90, ELECTRIC CABLE
OC5G16: 4C16mm ² +E6.0mm ²	RALOS	0.6/1kV V-90, ELECTRIC CABLE

R.A. Hill

For and on Behalf of
SAA Approvals Pty Ltd

This certificate is issued by SAA Approvals Pty Ltd in accordance with the SAA Approvals Electrical Product Safety Certification Scheme accredited by JAS-ANZ under AS/NZS ISO/IEC 17065, RECS accreditation under the Queensland Government legislative requirements and REAS accreditation under the NSW Government legislative requirements. SAA certifies the product nominated in this certificate complies with standard/s listed above in accordance with the schemes herein. For SAA Contact Details and Certificate verification, go to:
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Contact Us

NEW SALES ENQUIRIES

Phone: 1800 010 113

Email: sales.quotes@dksh.com

Web: <https://direct.dksh.com.au/electrical>

EXISTING SALES ENQUIRIES

Phone: 1800 010 113

Email: customercare_au@dksh.com

Web: <https://direct.dksh.com.au/electrical>

Victoria

1 Beyer Road,

Braeside VIC 3195

Phone: 1800 010 113

NSW South Wales

7B Sepia Road, Building 1B2,

Kemps Creek NSW 2178

Phone: 1800 010 113

Western Australia

9-11 Coulson Way,

Canning Vale WA 6155

Phone 1800 010 113

South Australia

Phone 1800 010 113

Queensland

42 Colebard Street East

Acacia Ridge QLD 4110

Phone 1800 010 113

