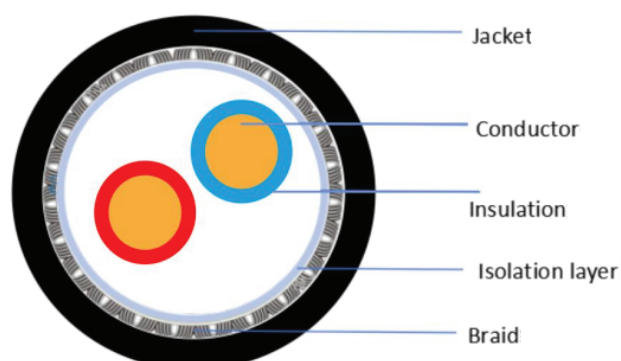


BRAIDED SCREEN CABLE

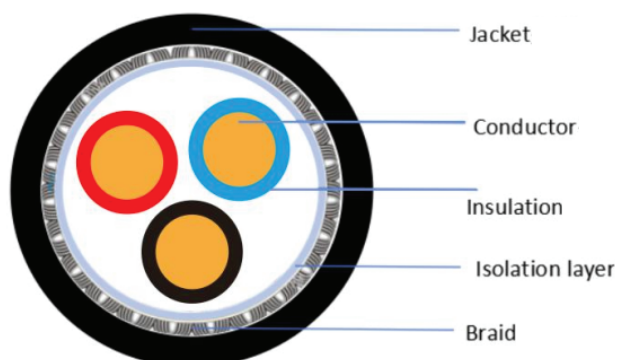
7/0.2 X 2C



Processing		Unit	Structure
Conductor	Material	-	Tinned Copper
	Construction	(No. mm)	7/0.2
Insulation	Material	-	PVC
	Average	mm	0.35 ± 0.05
	OD.	mm	1.3 ± 0.05
	Colour	-	Red, Blue
Assembly	Drain Wire	-	/
	Material	-	Aluminium Foil
	Wide	mm	≥ 0.025
	Coverage	%	≥ 15%
Braid	Material	-	Tinned Copper
	Construction	(No. mm)	80/0.1
Jacket	Material	-	PVC
	Average	mm	0.8
	OD.	mm	4.6 ± 0.3
	Colour	-	Black
Max. Conductor DC Resistance		Ω/km (20°C)	≤89.40
Dielectnic Withstand		KV/5Min	2.0
Voltage		v	300/300V
Rated Temperature		°C	-40 ~ 70
Packing		roll	100m/roll

BRAIDED SCREEN CABLE

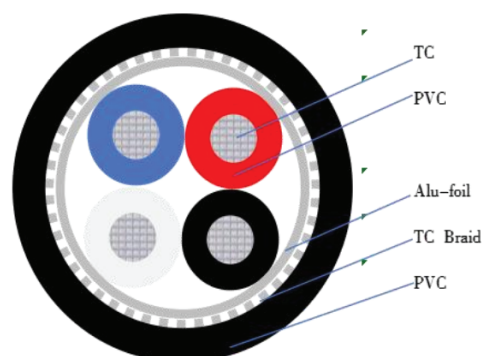
7/0.2 X 3C



Processing		Unit	Structure
Conductor	Material	-	Tinned Copper
	Construction	(No. mm)	7/0.2
Insulation	Material	-	PVC
	Average	mm	0.35 ± 0.05
	OD.	mm	1.3 ± 0.05
	Colour	-	Red, Blue, Black
Assembly	Drain Wire	-	/
	Material	-	Aluminium Foil
	Wide	mm	≥ 0.025
	Coverage	%	≥ 15%
Braid	Material	-	Tinned Copper
	Construction	(No. mm)	80/0.1
Jacket	Material	-	PVC
	Average	mm	0.8
	OD.	mm	4.8 ± 0.3
	Colour	-	Black
Max. Conductor DC Resistance		Ω/km (20°C)	≤89.40
Dielectnic Withstand		KV/5Min	2.0
Voltage		v	300/300V
Rated Temperature		°C	-40 ~ 70
Packing		roll	100m/roll

BRAIDED SCREEN CABLE

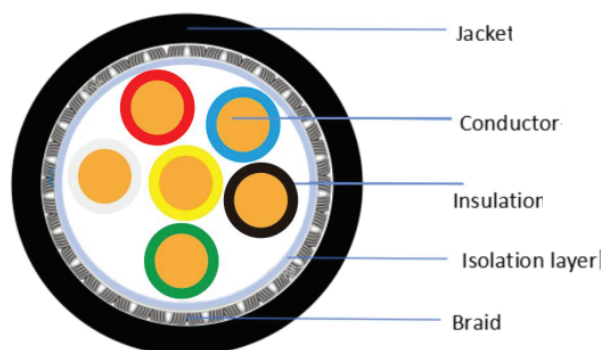
7/0.2 X 4C



Processing		Unit	Structure
Conductor	Material	-	Tinned Copper
	Construction	(No. mm)	7/0.2
Insulation	Material	-	PVC
	Average	mm	0.35 ± 0.05
	OD.	mm	1.3 ± 0.05
	Colour	-	Red, Blue, White, Black
Assembly	Drain Wire	-	/
	Material	-	Aluminium Foil
	Wide	mm	≥ 0.025
	Coverage	%	≥ 15%
Braid	Material	-	Tinned Copper
	Construction	(No. mm)	80/0.1
Jacket	Material	-	PVC
	Average	mm	0.8
	OD.	mm	5.2 ± 0.3
	Colour	-	Black
Max. Conductor DC Resistance		Ω/km (20°C)	≤89.40
Dielectnic Withstand		KV/5Min	2.0
Voltage		v	300/300V
Rated Temperature		°C	-40 ~ 70
Packing		roll	100m/roll

BRAIDED SCREEN CABLE

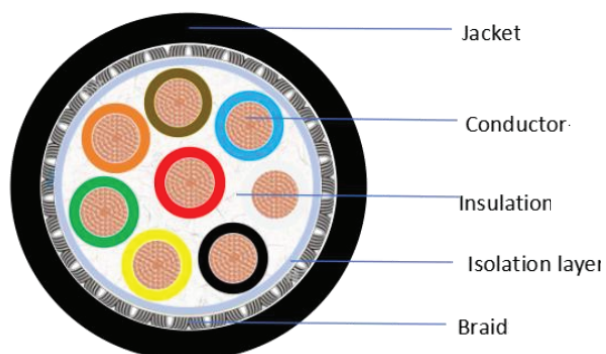
7/0.2 X 6C



Processing		Unit	Structure
Conductor	Material	-	Tinned Copper
	Construction	(No. mm)	7/0.2
Insulation	Material	-	PVC
	Average	mm	0.35 ± 0.05
	OD.	mm	1.3 ± 0.05
	Colour	-	Red, Blue, White, Black, Yellow, Green
Assembly	Drain Wire	-	/
	Material	-	Aluminium Foil
	Wide	mm	≥ 0.025
	Coverage	%	≥ 15%
Braid	Material	-	Tinned Copper
	Construction	(No. mm)	80/0.1
Jacket	Material	-	PVC
	Average	mm	0.9
	OD.	mm	6.1 ± 0.3
	Colour	-	Black
Max. Conductor DC Resistance		Ω/km (20°C)	≤89.40
Dielectnic Withstand		KV/5Min	2.0
Voltage		v	300/300V
Rated Temperature		°C	-40 ~ 70
Packing		roll	100m/roll

BRAIDED SCREEN CABLE

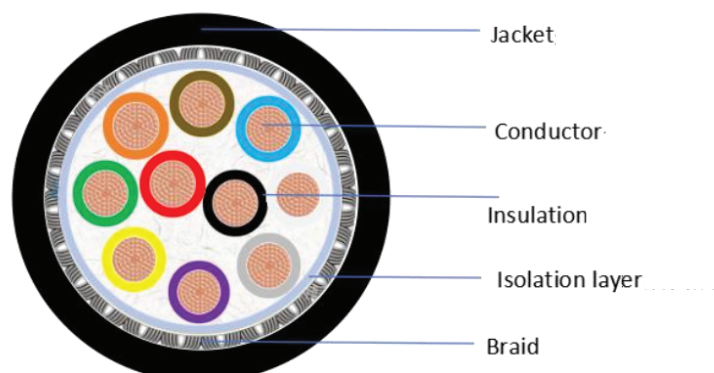
7/0.2 X 8C



Processing		Unit	Structure
Conductor	Material	-	Tinned Copper
	Construction	(No. mm)	7/0.2
Insulation	Material	-	PVC
	Average	mm	0.35 ± 0.05
	OD.	mm	1.3 ± 0.05
	Colour	-	Red, Blue, White, Black Yellow, Green, Orange, Brown
Assembly	Drain Wire	-	/
	Material	-	Aluminium Foil
	Wide	mm	≥ 0.025
	Coverage	%	≥ 15%
Braid	Material	-	Tinned Copper
	Construction	(No. mm)	80/0.1
Jacket	Material	-	PVC
	Average	mm	0.9
	OD.	mm	6.5 ± 0.3
	Colour	-	Black
Max. Conductor DC Resistance		Ω/km (20°C)	≤89.40
Dielectnic Withstand		KV/5Min	2.0
Voltage		v	300/300V
Rated Temperature		°C	-40 ~ 70
Packing		roll	100m/roll

BRAIDED SCREEN CABLE

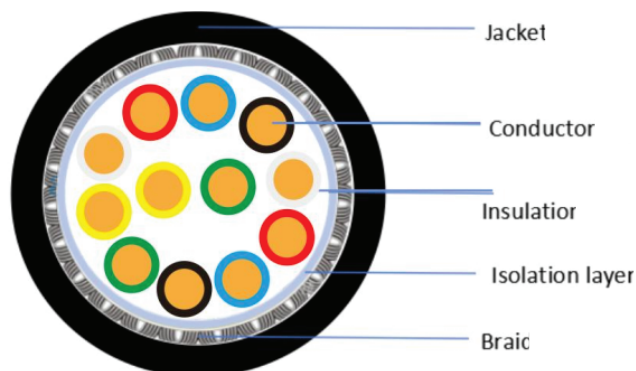
7/0.2 X 10C



Processing		Unit	Structure
Conductor	Material	-	Tinned Copper
	Construction	(No. mm)	7/0.2
Insulation	Material	-	PVC
	Average	mm	0.35 ± 0.05
	OD.	mm	1.3 ± 0.05
	Colour	-	Red, Blue, White, Black, Grey Yellow, Green, Orange, Brown, Purple
Assembly	Drain Wire	-	/
	Material	-	Aluminium Foil
	Wide	mm	≥ 0.025
	Coverage	%	≥ 15%
Braid	Material	-	Tinned Copper
	Construction	(No. mm)	80/0.1
Jacket	Material	-	PVC
	Average	mm	1.1
	OD.	mm	7.8 ± 0.3
	Colour	-	Black
Max. Conductor DC Resistance		Ω/km (20°C)	≤89.40
Dielectnic Withstand		KV/5Min	2.0
Voltage		v	300/300V
Rated Temperature		°C	-40 ~ 70
Packing		roll	100m/roll

BRAIDED SCREEN CABLE

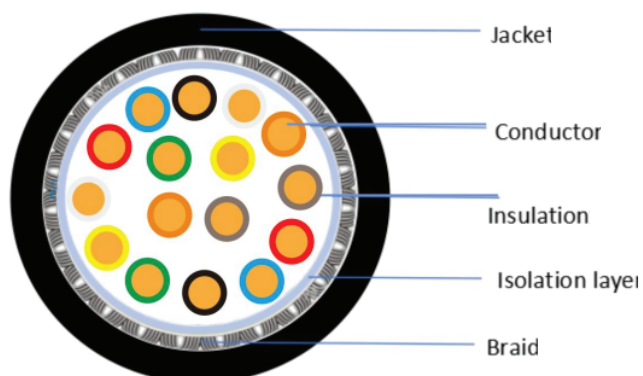
7/0.2 X 12C



Processing		Unit	Structure
Conductor	Material	-	Tinned Copper
	Construction	(No. mm)	7/0.2
Insulation	Material	-	PVC
	Average	mm	0.35 ± 0.05
	OD.	mm	1.3 ± 0.05
	Colour	-	2 Red, 2 Blue, 2 White, 2 Yellow, 2 Green, 2 Black
Assembly	Drain Wire	-	/
	Material	-	Aluminium Foil
	Wide	mm	≥ 0.025
	Coverage	%	≥ 15%
Braid	Material	-	Tinned Copper
	Construction	(No. mm)	80/0.1
Jacket	Material	-	PVC
	Average	mm	1.1
	OD.	mm	8.0 ± 0.3
	Colour	-	Black
Max. Conductor DC Resistance		Ω/km (20°C)	≤89.40
Dielectnic Withstand		KV/5Min	2.0
Voltage		v	300/300V
Rated Temperature		°C	-40 ~ 70
Packing		roll	100m/roll

BRAIDED SCREEN CABLE

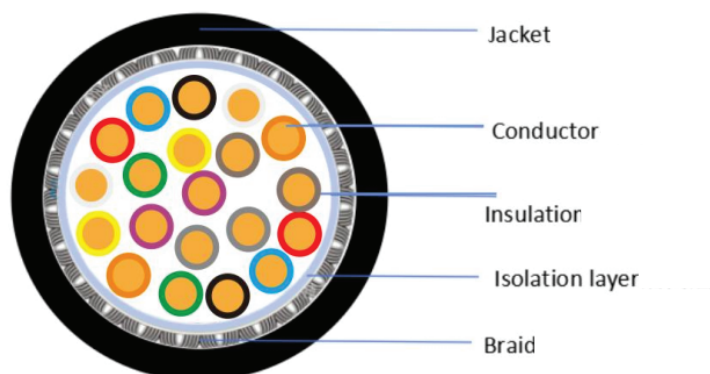
7/0.2 X 16C



Processing		Unit	Structure
Conductor	Material	-	Tinned Copper
	Construction	(No. mm)	7/0.2
Insulation	Material	-	PVC
	Average	mm	0.35 ± 0.05
	OD.	mm	1.3 ± 0.05
	Colour	-	2 Red, 2 Blue, 2 White, 2 Orange 2 Yellow, 2 Green, 2 Black, 2 Brown
Assembly	Drain Wire	-	/
	Material	-	Aluminium Foil
	Wide	mm	≥ 0.025
	Coverage	%	≥ 15%
Braid	Material	-	Tinned Copper
	Construction	(No. mm)	80/0.1
Jacket	Material	-	PVC
	Average	mm	1.1
	OD.	mm	8.7 ± 0.3
	Colour	-	Black
Max. Conductor DC Resistance		Ω/km (20°C)	≤89.40
Dielectnic Withstand		KV/5Min	2.0
Voltage		v	300/300V
Rated Temperature		°C	-40 ~ 70
Packing		roll	100m/roll

BRAIDED SCREEN CABLE

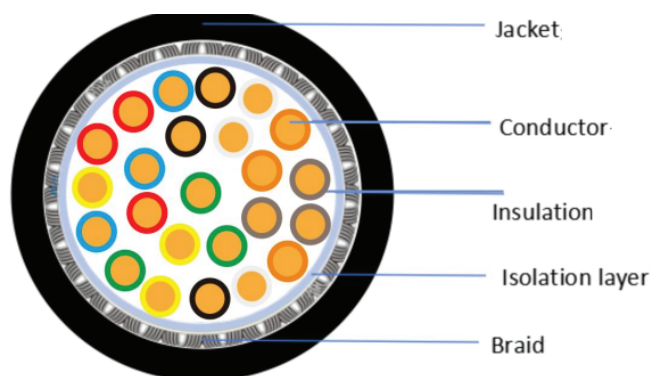
7/0.2 X 20C



Processing		Unit	Structure
Conductor	Material	-	Tinned Copper
	Construction	(No. mm)	7/0.2
Insulation	Material	-	PVC
	Average	mm	0.35 ± 0.05
	OD.	mm	1.3 ± 0.05
	Colour	-	2 Red, 2 Blue, 2 White, 2 Orange, 2 Purple 2 Yellow, 2 Green, 2 Black, 2 Brown, 2 Grey
Assembly	Drain Wire	-	/
	Material	-	Aluminium Foil
	Wide	mm	≥ 0.025
	Coverage	%	≥ 15%
Braid	Material	-	Tinned Copper
	Construction	(No. mm)	80/0.1
Jacket	Material	-	PVC
	Average	mm	1.2
	OD.	mm	9.5 ± 0.3
	Colour	-	BLACK
Max. Conductor DC Resistance		Ω/km (20°C)	≤89.40
Dielectnic Withstand		KV/5Min	2.0
Voltage		v	300/300V
Rated Temperature		°C	-40 ~ 70
Packing		roll	100m/roll

BRAIDED SCREEN CABLE

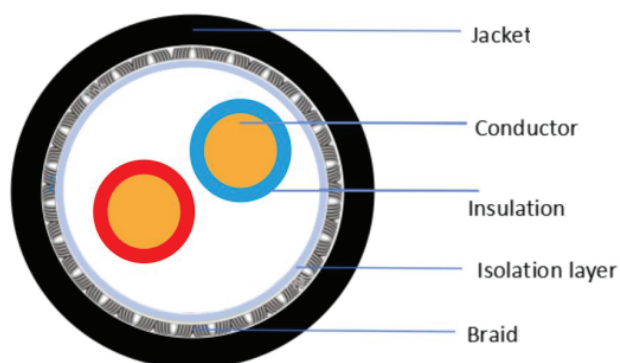
7/0.2 X 24C



Processing		Unit	Structure
Conductor	Material	-	Tinned Copper
	Construction	(No. mm)	7/0.2
Insulation	Material	-	PVC
	Average	mm	0.35 ± 0.05
	OD.	mm	1.3 ± 0.05
	Colour	-	3 Red, 3 Blue, 3 White, 3 Orange, 3 Yellow, 3 Green, 3 Black, 3 Brown
Assembly	Drain Wire	-	/
	Material	-	Aluminium Foil
	Wide	mm	≥ 0.025
	Coverage	%	≥ 15%
Braid	Material	-	Tinned Copper
	Construction	(No. mm)	80/0.1
Jacket	Material	-	PVC
	Average	mm	1.2
	OD.	mm	10.6 ± 0.3
	Colour	-	Black
Max. Conductor DC Resistance		Ω/km (20°C)	≤89.40
Dielectnic Withstand		KV/5Min	2.0
Voltage		v	300/300V
Rated Temperature		°C	-40 ~ 70
Packing		roll	100m/roll

BRAIDED SCREEN CABLE

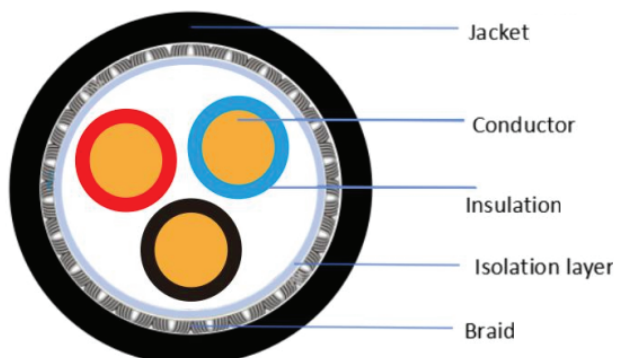
16/0.2 X 2C



Processing		Unit	Structure
Conductor	Material	-	Tinned Copper
	Construction	(No. mm)	16/0.2
Insulation	Material	-	PVC
	Average	mm	0.38 ± 0.05
	OD.	mm	1.75 ± 0.05
	Colour	-	Red, Blue
Assembly	Drain Wire	-	/
	Material	-	Aluminium Foil
	Wide	mm	≥ 0.025
	Coverage	%	≥ 15%
Braid	Material	-	Tinned Copper
	Construction	(No. mm)	80/0.1
Jacket	Material	-	PVC
	Average	mm	0.8
	OD.	mm	5.5 ± 0.3
	Colour	-	Black
Max. Conductor DC Resistance		Ω/km (20°C)	≤40.10
Dielectnic Withstand		KV/5Min	2.0
Voltage		v	300/300V
Rated Temperature		°C	-40 ~ 70
Packing		roll	100m/roll

BRAIDED SCREEN CABLE

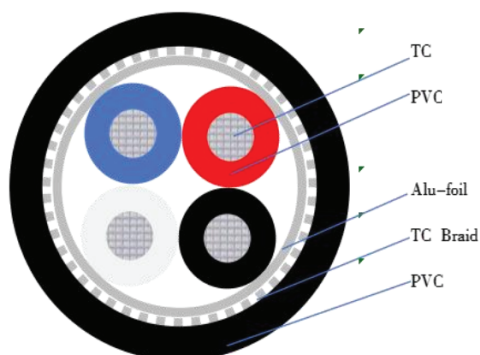
16/0.2 X 3C



Processing		Unit	Structure
Conductor	Material	-	Tinned Copper
	Construction	(No. mm)	16/0.2
Insulation	Material	-	PVC
	Average	mm	0.38 ± 0.05
	OD.	mm	1.75 ± 0.05
	Colour	-	Red, Blue, Black
Assembly	Drain Wire	-	/
	Material	-	Aluminium Foil
	Wide	mm	≥ 0.025
	Coverage	%	≥ 15%
Braid	Material	-	Tinned Copper
	Construction	(No. mm)	80/0.1
Jacket	Material	-	PVC
	Average	mm	0.8
	OD.	mm	5.8 ± 0.3
	Colour	-	Black
Max. Conductor DC Resistance		Ω/km (20°C)	≤20
Dielectnic Withstand		KV/5Min	2.0
Voltage		v	300/300V
Rated Temperature		°C	-40 ~ 70
Packing		roll	100m/roll

BRAIDED SCREEN CABLE

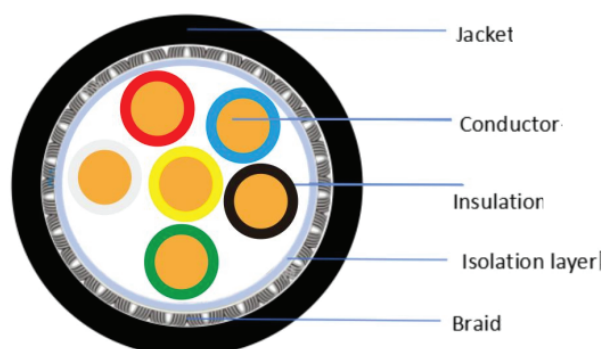
16/0.2 X 4C



Processing		Unit	Structure
Conductor	Material	-	Tinned Copper
	Construction	(No. mm)	16/0.2
Insulation	Material	-	PVC
	Average	mm	0.38 ± 0.05
	OD.	mm	1.75 ± 0.05
	Colour	-	Red, Blue, White, Black
Assembly	Drain Wire	-	/
	Material	-	Aluminium Foil
	Wide	mm	≥ 0.025
	Coverage	%	≥ 15%
Braid	Material	-	Tinned Copper
	Construction	(No. mm)	96/0.1
Jacket	Material	-	PVC
	Average	mm	0.8
	OD.	mm	6.3 ± 0.3
	Colour	-	Black
Max. Conductor DC Resistance		Ω/km (20°C)	≤40.1
Dielectnic Withstand		KV/5Min	2.0
Voltage		v	300/300V
Rated Temperature		°C	-40 ~ 70
Packing		roll	100m/roll

BRAIDED SCREEN CABLE

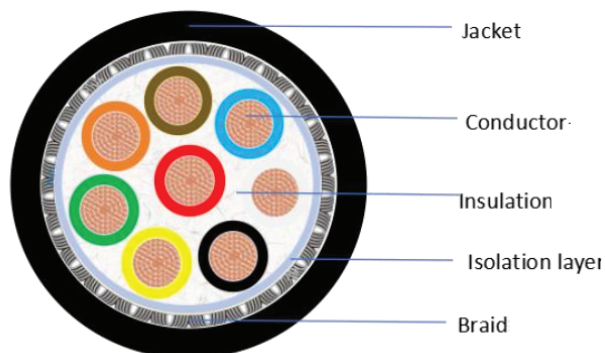
16/0.2 X 6C



Processing		Unit	Structure
Conductor	Material	-	Tinned Copper
	Construction	(No. mm)	16/0.2
Insulation	Material	-	PVC
	Average	mm	0.38 ± 0.05
	OD.	mm	1.75 ± 0.05
	Colour	-	Red, Blue, White, Black, Yellow, Green
Assembly	Drain Wire	-	/
	Material	-	Aluminium Foil
	Wide	mm	≥ 0.025
	Coverage	%	≥ 15%
Braid	Material	-	Tinned Copper
	Construction	(No. mm)	96/0.1
Jacket	Material	-	PVC
	Average	mm	1
	OD.	mm	7.7 ± 0.3
	Colour	-	Black
Max. Conductor DC Resistance		Ω/km (20°C)	≤40.1
Dielectnic Withstand		KV/5Min	2.0
Voltage		v	300/300V
Rated Temperature		°C	-40 ~ 70
Packing		roll	100m/roll

BRAIDED SCREEN CABLE

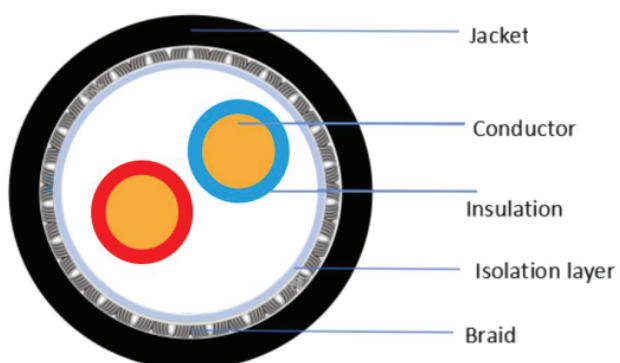
16/0.2 X 8C



Processing		Unit	Structure
Conductor	Material	-	Tinned Copper
	Construction	(No. mm)	16/0.2
Insulation	Material	-	PVC
	Average	mm	0.38 ± 0.05
	OD.	mm	1.75 ± 0.05
	Colour	-	Red, Blue, White, Black Yellow, Green, Orange, Brown
Assembly	Drain Wire	-	/
	Material	-	Aluminium Foil
	Wide	mm	≥ 0.025
	Coverage	%	≥ 15%
Braid	Material	-	Tinned Copper
	Construction	(No. mm)	80/0.1
Jacket	Material	-	PVC
	Average	mm	1
	OD.	mm	8.3 ± 0.3
	Colour	-	Black
Max. Conductor DC Resistance		Ω/km (20°C)	≤40.1
Dielectric Withstand		KV/5Min	2.0
Voltage		v	300/300V
Rated Temperature		°C	-40 ~ 70
Packing		roll	100m/roll

BRAIDED SCREEN CABLE

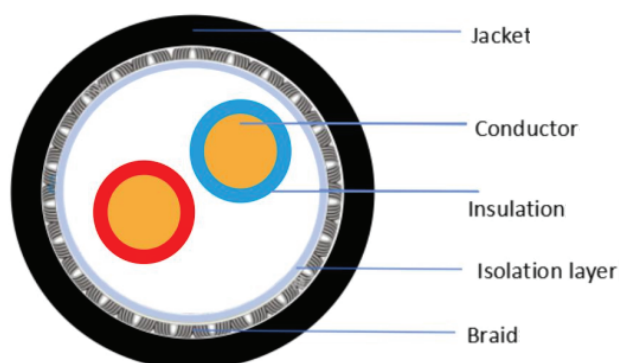
24/0.2 X 2C



Processing		Unit	Structure
Conductor	Material	-	Tinned Copper
	Construction	(No. mm)	24/0.2
Insulation	Material	-	PVC
	Average	mm	0.38 ± 0.05
	OD.	mm	1.95 ± 0.05
	Colour	-	Red, Blue
Assembly	Drain Wire	-	/
	Material	-	Aluminium Foil
	Wide	mm	≥ 0.025
	Coverage	%	≥ 15%
Braid	Material	-	Tinned Copper
	Construction	(No. mm)	80/0.1
Jacket	Material	-	PVC
	Average	mm	0.8
	OD.	mm	5.9 ± 0.3
	Colour	-	Black
Max. Conductor DC Resistance		Ω/km (20°C)	≤26.7
Dielectnic Withstand		KV/5Min	2.0
Voltage		v	300/300V
Rated Temperature		°C	-40 ~ 70
Packing		roll	100m/roll

BRAIDED SCREEN CABLE

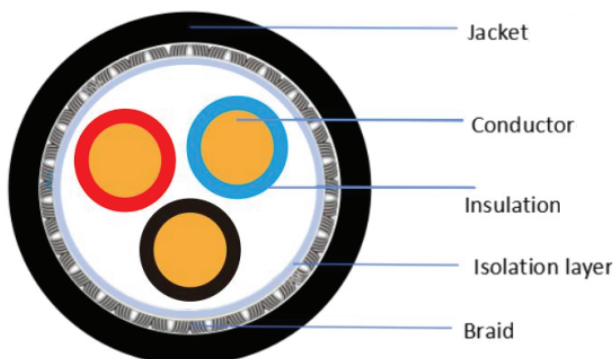
32/0.2 X 2C



Processing		Unit	Structure
Conductor	Material	-	Tinned Copper
	Construction	(No. mm)	32/0.2
Insulation	Material	-	PVC
	Average	mm	0.38 ± 0.05
	OD.	mm	2.1 ± 0.10
	Colour	-	Red, Blue
Assembly	Drain Wire	-	/
	Material	-	Aluminium Foil
	Wide	mm	≥ 0.025
	Coverage	%	≥ 15%
Braid	Material	-	Tinned Copper
	Construction	(No. mm)	80/0.1
Jacket	Material	-	PVC
	Average	mm	0.8
	OD.	mm	6.2 ± 0.3
	Colour	-	Black
Max. Conductor DC Resistance		Ω/km (20°C)	≤20
Dielectnic Withstand		KV/5Min	2.0
Voltage		v	300/300V
Rated Temperature		°C	-40 ~ 70
Packing		roll	100m/roll

BRAIDED SCREEN CABLE

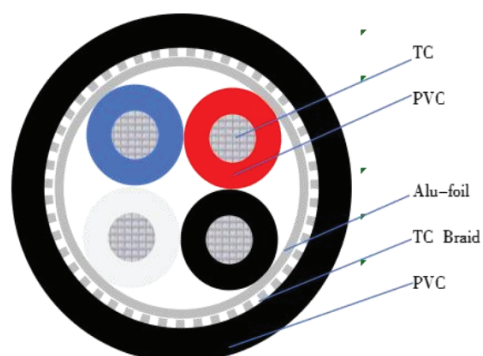
32/0.2 X 3C



Processing		Unit	Structure
Conductor	Material	-	Tinned Copper
	Construction	(No. mm)	32/0.2
Insulation	Material	-	PVC
	Average	mm	0.38 ± 0.05
	OD.	mm	2.1 ± 0.10
	Colour	-	Red, Blue, Black
Assembly	Drain Wire	-	/
	Material	-	Aluminium Foil
	Wide	mm	≥ 0.025
	Coverage	%	≥ 15%
Braid	Material	-	Tinned Copper
	Construction	(No. mm)	96/0.1
Jacket	Material	-	PVC
	Average	mm	0.8
	OD.	mm	6.6 ± 0.3
	Colour	-	Black
Max. Conductor DC Resistance		Ω/km (20°C)	≤20
Dielectnic Withstand		KV/5Min	2.0
Voltage		v	300/300V
Rated Temperature		°C	-40 ~ 70
Packing		roll	100m/roll

BRAIDED SCREEN CABLE

32/0.2 X 4C



Processing		Unit	Structure
Conductor	Material	-	Tinned Copper
	Construction	(No. mm)	32/0.2
Insulation	Material	-	PVC
	Average	mm	0.38 ± 0.05
	OD.	mm	2.1 ± 0.10
	Colour	-	Red, Blue, White, Black
Assembly	Drain Wire	-	/
	Material	-	Aluminium Foil
	Wide	mm	≥ 0.025
	Coverage	%	≥ 15%
Braid	Material	-	Tinned Copper
	Construction	(No. mm)	96/0.1
Jacket	Material	-	PVC
	Average	mm	0.8
	OD.	mm	7.1 ± 0.3
	Colour	-	Black
Max. Conductor DC Resistance		Ω/km (20°C)	≤20
Dielectnic Withstand		KV/5Min	2.0
Voltage		v	300/300V
Rated Temperature		°C	-40 ~ 70
Packing		roll	100m/roll