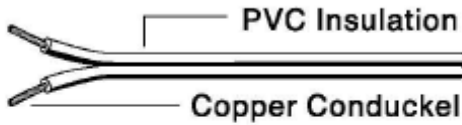


Power Cable

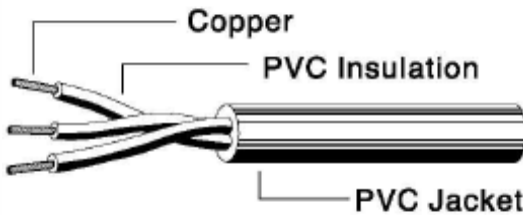
JIS

JIS C 3306 FLEXIBLE CORD

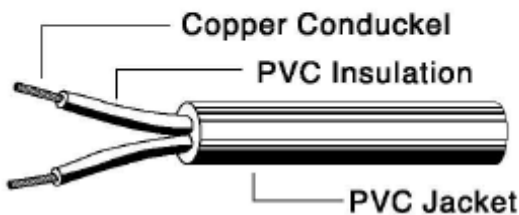
Type VFF / HVFF



Type VCTF / HVCTF



Type VCTFK / HVCTFK



Product Description

Type VFF

1. Bare stranded copper conductor.
2. PVC insulation flat twin cord.

Type VCTF

1. Bare stranded copper conductor.
2. Color-coded PVC insulation.
3. Core twisted together.
4. PVC jacket cord, round type.

Type VCTFK

1. Bare stranded copper conductor.
2. Color-coded PVC insulation.
3. PVC jacket cord, flat type.
4. Rated Voltage: 300V
5. Rated Temperature: VFF, VCTF & VCTFK: 60°C
HVFF, HVCTF, HVCTFK: 75°C

Application:

1. Suitable for indoor small electrical instruments.

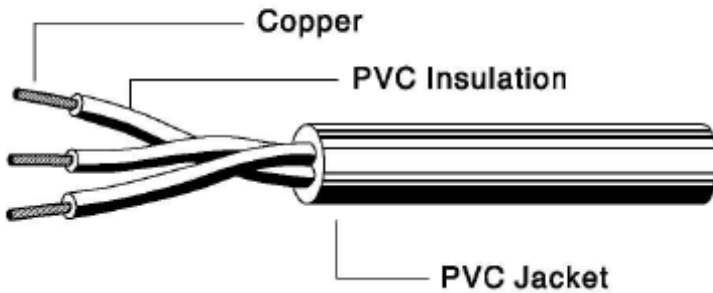
Part No.	UL Style & CSA Type	Conductor		Insulation Thickness mm	Jacket Thickness mm	Overall Diameter mm
		mm ²	No./mm			
GJAC0200	VFF HVFF	0.50x2C	20/0.18	0.8	--	2.5x5.0
GJAD0200		0.75x2C	30/0.18		--	2.7x5.4
GJAE0200		1.25x2C	50/0.18		--	3.1x6.2
GJAF0200		2.00x2C	37/0.26		--	3.4x6.8
GJCD0200	VCTF HVCTF	0.75x2C	30/0.18	0.6	1.0	6.6
GJCE0200		1.25x2C	50/0.18			7.4
GJCF0200		2.00x2C	37/0.26			8.0
GJCD0300		0.75x3C	30/0.18			7.0
GJCE0300		1.25x3C	50/0.18			7.8
GJCF0300		2.00x3C	37/0.26			8.5
GJCD0400		0.75x4C	30/0.18			7.6
GJCE0400		1.25x4C	50/0.18			8.5
GJCF0400	2.00x4C	37/0.26	9.3			
GJED0200	VCTFK HVCTFK	0.75x2C	30/0.18	0.6	1.0	4.3x6.6
GJEE0200		1.25x2C	50/0.18			4.7x7.4
GJEF0200		2.00x2C	37/0.26			5.0x8.0

Power Cable

JIS

JIS C 3312 PORTABLE CORD

Type VCT/HVCT



Product Description

Type VCT

1. Tinned or Bare stranded copper conductor.
2. Color-coded PVC insulation.
3. Cores twisted together.
4. PVC Jacket cord, round type.

Type HVCT

1. Tinned or Bare stranded copper conductor.
2. Color-coded PVC insulation.
3. Cores twisted together.
4. Bare copper braid shield, 85% coverage.
5. PVC Jacket cord, round type.
6. Rated voltage: 600V
7. Rated temperature: VCT: 60°C, HVCT: 75°C

Application:

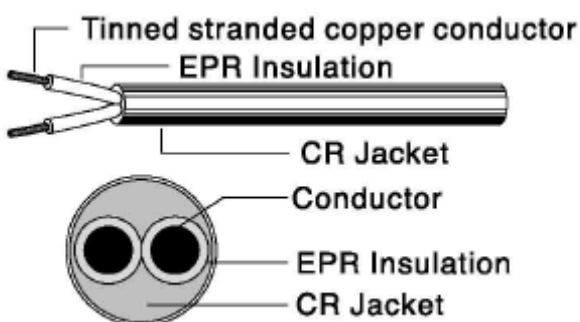
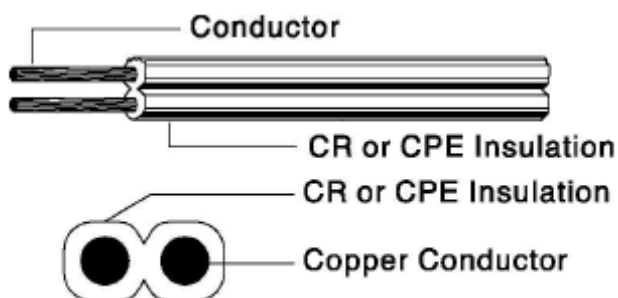
1. Suitable for portable hand tools, washing machines, polisher, sanders, vibrations, light, therapeutic machines, dish washers, medical equipment and office machine.

Part No.	UL Style & CSA Type	Conductor		Insulation Thickness mm	Jacket Thickness mm	Overall Diameter mm
		mm ²	No./mm			
GJGD0200	VCT HVCT	0.75x2C	30/0.18	0.8	1.7	8.8
GJGE0200		1.25x2C	50/0.18		1.7	9.6
GJGF0200		2.00x2C	37/0.26		1.8	10.5
GJGD0300		0.75x3C	30/0.18		1.7	9.2
GJGE0300		1.25x3C	50/0.18		1.7	10.5
GJGF0300		2.00x3C	37/0.26		1.8	11.0
GJGD0400		0.75x4C	30/0.18		1.7	9.9
GJGE0400		1.25x4C	50/0.18		1.7	11.5
GJGF0400		2.00x4C	37/0.26		1.8	12.0

Power Cable

JIS

HHFF, PNCT RUBBER CABLE



Product Description

HHFF

1. Rated voltage: 300V
2. Passed-F flame test.
3. Bare or tinned stranded copper conductor.
4. Insulation with CPE or CR

PNCT

1. Test voltage: 3000V
2. Rated voltage: 600V
3. Tinned stranded copper conductor.
4. Color-coded PVC insulation.
5. EPR insulation.
6. CR jacket.

Application:

1. Suitable for indoor electrical instrument power supply cable.

Part No.	Type	Conductor		Insulation Thickness	Overall Diameter	Max. Conductor Resistance	
		Area(mm ²)	No./mm			Un-Coating	Coating
GJID0200	NNFF HHFF	0.75×2C	67/0.12 or 30/0.18	1.0	3.2×6.4	24.4	25.8
GJIE0200		1.25×2C	112/0.12 or 50/0.18	1.0	3.6×7.2	14.7	15.5
GJIF0200		2.00×2C	37/0.26	1.0	3.9×7.8	9.5	9.91
GJKD0200	PNCT	0.75×2C	30/0.18	0.8	9.0	--	26.6
GJKD0300		0.75×3C	30/0.18	0.8	9.4	--	26.6
GJKE0200		1.25×2C	50/0.18	0.8	9.8	--	16
GJKE0300		1.25×3C	50/0.18	0.8	10.59	--	16
GJKE0400		1.25×4C	50/0.18	0.8	11.29	--	16
GJKF0300		2.00×3C	37/0.26	0.8	11.2	--	10.2
GJKF0400		2.00×4C	37/0.26	0.8	12.2	--	10.2
GJKG0400		3.50×4C	45/0.32	0.8	14	--	5.54