



## JIS FLEXIBLE CORD 60/75°C 300V 日本電源線

### Type VFF: VFF 型

- Bare stranded copper conductor.  
導體為軟銅絞線
- PVC insulated flat twin cord (Black, White)  
PVC 絕緣兩芯平行花線(黑、白)

### Type VCTF: VCTF 型

- Bare stranded copper conductor.  
導體為軟銅絞線
- Color-coded PVC insulation. (Black, White, Red, Green)  
彩色 PVC 絕緣(黑、白、紅、綠)
- Cores twisted together.  
芯線絞合在一起
- PVC jacketed cable.  
PVC 充實被覆

### Type VCTFK: VCTFK 型

- Bare stranded copper conductor.  
導體為軟銅絞線
- Color-coded PVC insulation. (Black, White, Red, Green)  
彩色 PVC 絕緣(黑、白、紅、綠)
- PVC jacketed cord, oval type.  
PVC 被覆橢圓型芯線
- Temperature Rating:  
VFF, VCTF & VCTFK: 60°C  
HVFF, HVCTF, HVCTFK: 75°C  
耐溫等級:  
VFF, VCTF & VCTFK: 60°C  
HVFF, HVCTF, HVCTFK: 75°C
- Voltage Rating: 300 Volts.  
電壓等級: 300 Volts

### Packaging: 包裝

- 100M per coil  
100 米卷裝
- Other put-ups available.  
亦可用其他包裝方式

### Applications: 應用

- Suitable for indoor small electrical instruments and appliances.  
適用於屋內小型電氣儀表及設備系統迴路用線

Type 型號	Conductor 導體		No. Of Cores 芯線數	Insulation Thickness 絕緣厚度	Jacket Thickness 被覆厚度	Nominal O.D. 完成外徑	Max. Cond. Resistance★ 最大 導體電阻	
	Sect. Area 截面積	Composition 組成						
	mm <sup>2</sup>	No./mm						
VFF HVFF	0.50	20/0.18	2	0.8	-	2.5x5.0	36.7	
	0.75	30/0.18		"	-	2.7x5.4	24.4	
	1.25	50/0.18		"	-	3.1x6.2	14.7	
	2.00	37/0.26		"	-	3.4x6.8	9.5	
VCTF HVCTF	0.75	30/0.18	2	0.6	1.0	6.6	25.1	
	1.25	50/0.18		"	"	7.4	15.1	
	2.00	37/0.26		"	"	8.0	9.7	
	VCTF HVCTF	0.75	30/0.18	3	0.6	1.0	7.0	25.1
		1.25	50/0.18		"	"	7.8	15.1
		2.00	37/0.26		"	"	8.5	9.7
	VCTF HVCTF	0.75	30/0.18	4	0.6	1.0	7.6	25.1
		1.25	50/0.18		"	"	8.5	15.1
		2.00	37/0.26		"	"	9.3	9.7
VCTFK HVCTFK	0.75	30/0.18	2	0.6	1.0	4.3x6.6	24.4	
	1.25	50/0.18		"	"	4.7x7.4	14.7	
	2.00	37/0.26		"	"	5.0x8.0	9.5	

★Maximum conductor resistance is measured at 20°C. 最大導體電阻之量測溫度為 20°C