

Teflon FEP High Temperature wire

鐵弗龍耐高溫線 UL-1330,1331,1332,1333



Product Description:

- Solid or stranded copper conductor.
- FEP insulated high temperature single core.
- Rating: UL 1330-200°C, 600V
UL 1331-150°C, 600V
UL 1332-200°C, 300V
UL 1333-150°C, 300V
- Passess VW-1 vertical flame test.
- Provides excellent heat resistance, cold resistance, chemical resistance, Solvent resistance, and abrasion resistance.

◆說明：

- 導體使用單條或絞線鍍錫銅
- 單芯FEP高溫絕緣
- 使用溫度及電壓
- UL 1330-200°C, 600V
- UL 1331-150°C, 600V
UL 1332-200°C, 300V
UL 1333-150°C, 300V
- 可通過VW-I垂直型耐燃測試
- 具優越之耐熱性，抗冷性，抗化學及抗溶解耐磨擦等特性

Applications:

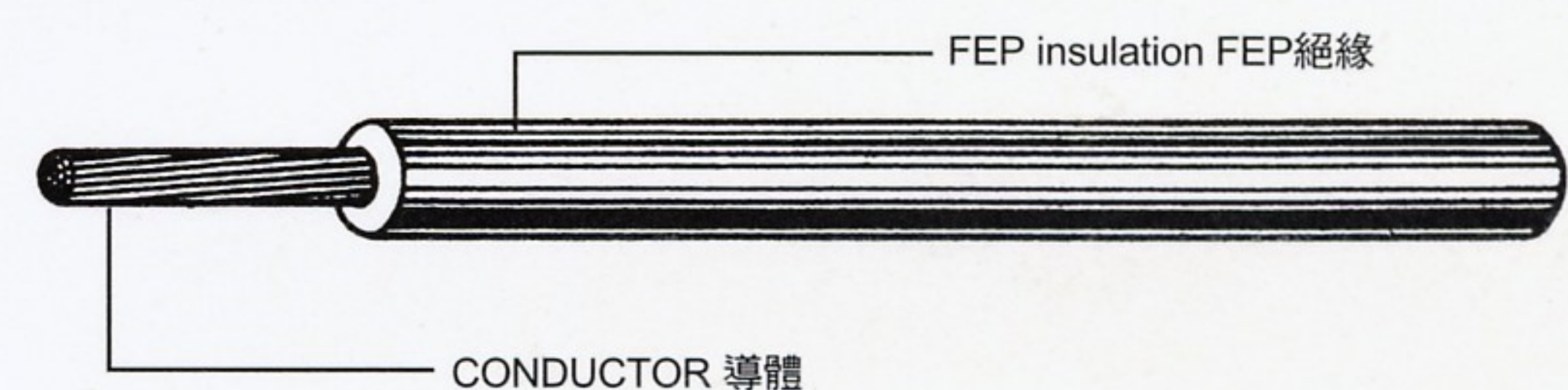
- Signal control and instrumentation wire, and interal of appliance and electronic equipment, such as electric heating devices, hair dryer

◆應用：

建築線、電器、電子設備，例如電熱器、吹風機等

Construction:

◆構造：



UL Style	Conductor 導 體		Insulation Thickness 絕緣厚度 mm	Overall Diameter 完成外徑 mm	Lehgths 包裝長度	Item Number 產品編號
	線號	線數/線徑				
	AWG	No./mm				
UL 1330 UL 1331 CSA IA	28	7/0.127	0.51	1.4±0.10	2000 ft	DD1330-28G01CT
	26	7/0.16		1.5±0.10	2000 ft	DD1330-26G01CT
	24	7/0.203		1.6±0.10	2000 ft	DD1330-24G01CT
	22	7/0.254		1.75±0.10	2000 ft	DD1330-22G01CT
	20	7/0.32		2.05±0.1	2000 ft	DD1330-20G01CT
	18	19/0.254		2.25±0.1	2000 ft	DD1330-18G01CT
	16	19/0.287		2.46±0.1	2000 ft	DD1330-16G01CT
	14	19/0.373		2.82±0.1	2000 ft	DD1330-14G01CT
UL 1332 UL 1333 CSA IA	28	7/0.127	0.33	1.04±0.1	2000 Ft	DD1332-28G01CT
	26	7/0.16		1.14±0.1	2000 Ft	DD1332-26G01CT
	24	7/0.203		1.20±0.1	2000 Ft	DD1332-24G01CT
	22	7/0.254		1.42±0.1	2000 Ft	DD1332-22G01CT
	20	7/0.32		1.56±0.1	2000 Ft	DD1332-20G01CT
	18	19/0.254		1.86±0.1	2000 Ft	DD1332-18G01CT
	16	19/0.287		2.10±0.1	2000 Ft	DD1332-16G01CT
	14	19/0.373		2.53±0.1	2000 Ft	DD1332-14G01CT
	12	19/0.470		3.01±0.1	2000 Ft	DD1332-12G01CT