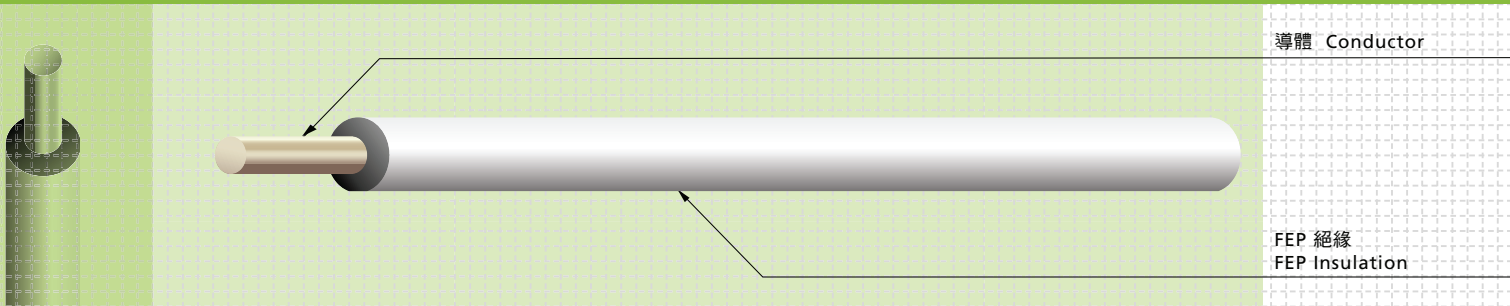


## FEP 高溫線

Lead Free FEP Wire

UL Style 1226 , 80°C



## UL Style 1226 , 80°C

**用途：**

電氣電子器具內部配線。

**說明：**

1. 符合UL 758標準
2. 耐燃可通過UL VW-1垂直耐燃試驗
3. 使用FEP材料產品符合RoHS環保需求

**Application：**

Internal wiring of electrical and electronic equipment.

**Description:**

1. Approved by UL 758 standard
2. Pass the UL VW-1 vertical flame test
3. Use FEP compound complies with RoHS requirement

導 體			絕緣體		最 大 導 體 電 阻	容許電流	絕緣耐壓	標 準 單 長
Conductor			Insulation		Cond. Resist	Allow Current	Diel. Strength	Stand. Length
Size	Composition	Diam	Nom. Thick	Diam				
AWG	No/mm	mm	mm	mm	(20°C) Ω/km	A	ACV/1min	M
28	1/0.32	0.32	0.25	0.82	227.0	2.4	2000	610 or 305
28	7/0.127	0.38	0.25	0.88	239.0	2.4		
26	1/0.40	0.4	0.25	0.9	143.0	3.1		
26	7/0.16	0.48	0.25	0.98	150.0	3.1		
24	1/0.51	0.51	0.25	1.01	89.3	4.2		
24	7/0.203	0.61	0.25	1.11	94.2	4.2		
22	1/0.64	0.64	0.25	1.14	56.4	5.7		
22	7/0.254	0.76	0.25	1.26	59.4	5.7		

Note: 1. Conductor : May be either solid or stranded,tinned, bare, nickel plated or Silvered plated copper.  
 2. Amp. capacity : Ambient temperature 40°C in the air.