30V PVC Wire

UL 1953 Product Description

		_		
4	Rated voltage	_	-	
	30V			
0 =			Со	
⋓	Rated temperature	AWG		
	80 °C	線規	(
	Fire Derfermennen	16	26	
	Fire Performances	18	34	
	Horizontal flame	20	21	
	AWG	22	17	
•5•	50AWG min	24	11	
	SUAWG IIIII	26	7/	
29 CU	Conductor	28	7/	
	Not specified	30	7/	
	Not specified			
O	Insulation			
	PVC / SRPVC	AWM UL 758		
	FVC/ SNFVC	3A Plus, 3a plus(Other logos, prod		
	Shield			
	Optional			
	optional			
	Covering / Jacket			
	Optional(PVC/ETFE)			
$\overline{\mathbf{a}}$	Dand Dadius			
9	Bend Radius			
	10X			
Markin	g Example:			
E209277	CUL AWM STYLE 1953 80°C 30V FT2AWG IA 80°C 30VAWG FT2 3A LF			
U.	HALOGEN FREE			
00	FREE			

Braid Shield (編織遮蔽) PVC Insulation (PVC 絕緣)
PVC Covering (PVC 外被) ______

Conductor			Insulation	
AWG 線規	Stranded (No./mm) 線規/線徑	Diameter (mm) 絞合外徑	Insulation Thickness (mm) 絕緣厚度(mm)	OVERALL DIAMETER 完成外徑(mm)
16	26/0.254	1.50	0.36	2.23±0.1
18	34/0.18	1.21	0.36	1.94±0.1
20	21/0.18	0.95	0.36	1.68±0.1
22	17/0.16	0.76	0.36	1.49±0.1
24	11/0.16	0.62	0.36	1.34±0.1
26	7/0.16	0.49	0.36	1.22±0.1
28	7/0.127	0.39	0.36	1.12±0.1
30	7/0.10	0.31	0.36	1.04±0.1

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Conductor(導體)