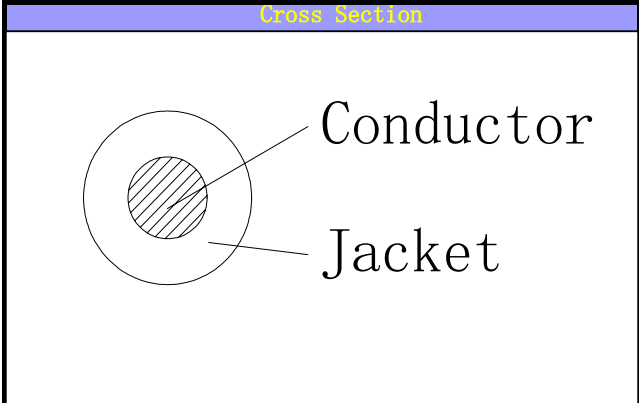


# PAC

## PTFE TYPE A Cable (26 AWG) Specification

7/0.15 SPC

Part No.:PTFE26A100



**Performance**

**Electrical Characteristics:**

Spark Test: AC-1.5KV  
 Dielectric Strength : AC-300V/60sec  
 Conductor Resistance: 180 OHM/KM At 20°C  
 Insulation Resistance: DC-500V 10 Mohm/KM At 20°C

**Packing**

100M/reel

**Description**

Rated Temperature (°C)	-75~190
Rated Voltage(V)	300
Product Standard Certification	
Flammability Test	FT1

**Construction**

<b>Conductor</b>	<b>Silver plated copper</b>
AWG	26
Conductor Dia. (±0.005mm)	<b>7/0.15</b>
<b>Jacket</b>	<b>PTFE</b>
Average Thickness(mm)	0.14
Outer Dia.(±0.05mm)	<b>0.75</b>

**Color**

As request

**Marking**

No

**Revision History**

**Mechanical Characteristics:**

Test Object	Jacket
Test Material	PTFE
Before Tensile Strength (kgf/mm <sup>2</sup> )	>=0.5
Aging Elongation (%)	>=100
Aging Condition ()	
After Tensile Strength (%)	>=60
Aging Elongation (%)	>=60

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