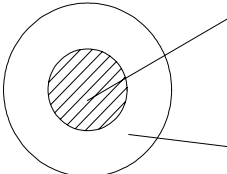


PAC

PTFE TYPE A Cable (26 AWG) Specification

7/0.15 SPC		Part No.:PTFE26A100	
Cross Section		Performance	
 Conductor Jacket		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			
Conductor	Silver plated copper		
AWG	26		
Conductor Dia. (±0.005mm)	7/0.15		
Jacket	PTFE		
Average Thickness(mm)	0.14		
Outer Dia.(±0.05mm)	0.75		
Color		Mechanical Characteristics:	
As request		Test Object	Jacket
		Test Material	PTFE
		Before Tensile Strength (kgf/mm ²)	>=0.5
		Aging Elongation (%)	>=100
		Aging Condition ()	
		After Tensile Strength (%)	>=60
		Aging Elongation (%)	>=60
Marking			
No			
Revision History			