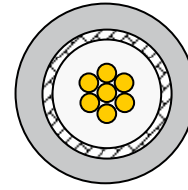


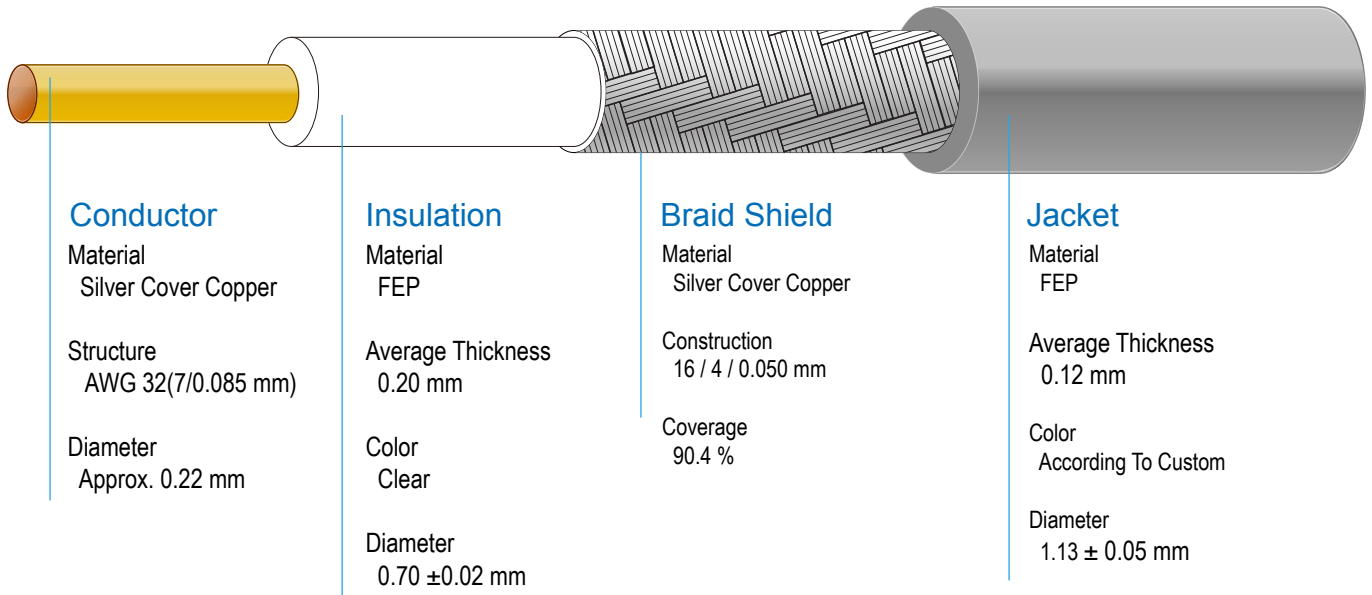


1.13mm COAXIAL CABLE

32 AWG UL1979 Model No. D1130115GS (Gray jacket)
 D1130115BS (Black jacket)
 D1130115WS (White jacket)



Structure Figure



Electrical & Physical Properties

Item		32 AWG			
Rating Temp Voltage		105°C 30V			
Conductor Resistance		850 OHM/KM/20°C MAX.			
Insulation Resistance		1000 MEGA OHM-KM MIN.			
Dielectric Strength		AC 500 V/Minute			
Spark Test		2.5 KV			
Insulation	Unaged	Tensile Strength	2500 PSI MIN.(1.76 Kg / m m ²)		
		Elongation	200% MIN.		
	Aged	Tensile Strength	UNAGED MIN 75%(168HRS×232°C)		
		Elongation	UNAGED MIN 75%(168HRS×232°C)		
Jacket	Unaged	Tensile Strength	2500 PSI MIN.(1.76 Kg / m m ²)		
		Elongation	200% MIN.		
	Aged	Tensile Strength	UNAGED MIN.75%(168HRS×232°C)		
		Elongation	UNAGED MIN.75%(168HRS×232°C)		
Nom. Impedance		50 ± 3 Ohms			
Nom. Capacitance		96 ± 3 pF/m			
Nom. Vel. of Prop.		69 %			
VSWR (0 – 6 GHZ)		Max 1.3			
Flame Test		VW-1 OK			
Attenuation (dB/1M)	2.0GHZ	2.4GHZ	2.5GHZ	5.0GHZ	6.0GHZ
	2.80	3.10	3.15	4.85	5.20