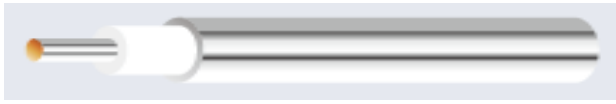


## Полужесткие коаксиальные кабели серии SR-L

Product Type		SR-L141		
Structure Drawing				
Structure Characteristics				
Structure	Item	Standard Value		
Inner Conductor	Material	Silver Plated Copper		
	Construction(mm)	1/0.99		
	Nom.Dia(mm)	0.99		
Insulation	Material	LD-PTFE		
	Nom.Dia(mm)	3.00		
Outer Conductor	Material	Ternary Alloy Plated Seamless		
	Nom.Dia(mm)	3.58		
Electrical Characteristics				
Item	Standard Value	Attenuation and Power handling@25°C and Sea Level		
		Frequency (MHz)	Attenuation (dB/m)	Power handling ( w )
Impedance (Ω)	50±2	500	0.22	785
Capacitance(pF/m)	88	1000	0.32	550
Velocity( %)	76	3000	0.49	378
Signal Delay (ns/m)	4.3	5000	0.56	309
Max Operating Voltage(v)	1900	6000	0.74	227
		10000	0.82	213
Cut-off Frequency(GHz)	34	18000	1.08	161
		26500	1.51	116
Screening Effectiveness(dB)	120	31000	1.88	93
		40000	2.17	75
Mechanical & Environmental Characteristics				
Min Bending Radius/Single		mm	10.0	
Weight		kg/M	0.045	
Operating Temperature		°C	-55-+200	