



CSGP02400BK

Mechanical Construction	Inner conductor	material	Solid BC		
		diameter (mm)	1.0 ± 0.02		
	Dielectric	material	PE		
		diameter (mm)	2.95 ± 0.08		
	Foil + Outer conductor	material	Printed aluminium Foil + Tinning copper braiding		
		diameter (mm)	3.58 ± 0.10		
	Jacket	material	PVC		
		diameter (mm)	4.90 ± 0.15		
Main Electrical properties	Rated capacitance (pF/m)		8.3		
	Charateristic impedance (Ω)		80 ± 5		
	Attenuation at typical frequencies (68°F. 20°C)		Frequencies (MHz)	Attenuation (dB/100m)	
			50	9.0	
			150	13.5	
			220	15.9	
			450	22.8	
1500			42.4		
2000	52.5				
2500	58.5				