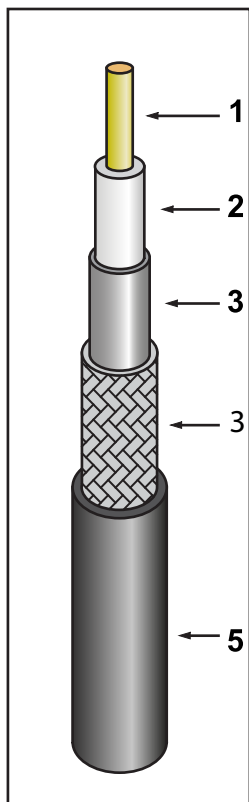


RG393 Coax Cable




Construction Specifications		
1 Inner Conductor	silver plated copper clad steel	7/0.792mm
2 Dielectric	PTFE	7.24mm
3 Outer conductor	2xsilver plated copper braid	8.71mm
4 Jacket	FEP	4.95mm

Electrical Specifications	
1 Cable Impedance	50 Ohm
2 Capacitance	96.5(pF/m)
3 Velocity	70%
4 Maximum Frequency	11000.0(MHz)
5 Max Operating Voltage (RMS)	2500.0

Environmental Specifications	
Operating Temp Range	-55 to 200
Weight	245 Kg/Km



Frequency (MHz)	50	100	450	800	1000	2000	4000	5000	6000
Attenuation dB/100m	4.62	6.66	15.06	20.874	23.75	35.90	55.38	63.99	72.164

Connectors*				
				
N Type Crimp Plug	TNC Crimp Plug	SMA Crimp Plug	N Type Clamp Plug	N Type Clamp Socket

*Only A Selection of Connectors Shown, More Available From Stock

**We Manufacture Your
Cable Assemblies
To Your Spec**



Although GEM Cable Solutions makes every reasonable effort to ensure their accuracy at the time of this publication, information and specifications described herein are subject to error or omission and to change without notice, and the listing of such information and specifications does not ensure product availability.

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