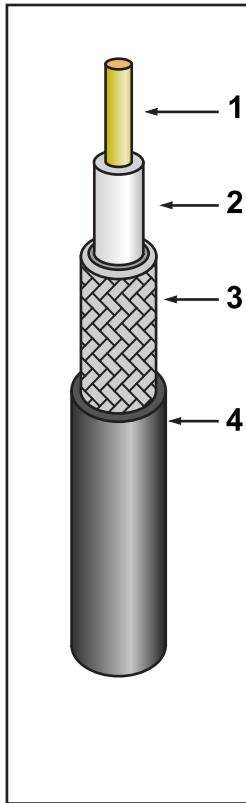


## RG 216



Construction Specifications		
1 Inner Conductor	Tinned copper	0.40 mm
2 Dielectric	Low density PE	7.25mm
3 Overall Braid	Plain copper	97%
4 Jacket	PVC	10.8mm

Electrical Specifications	
1 Impedance ( $\pm 5$ Ohm)	75
2 Capacitance (pF/m)	67
3 Velocity of propagation	66

Environmental Specifications	
1 Test/Operatig Voltage(max)	5.0 KV/3.5 KV
2 Voltage Rating	300/500V
3 Cable weight (approx.)	187.0 Kg/Km



Also available  
in LSZH

Frequency (MHz)	100	200	400	500	600	860	1000
Attenuation (-dB/100m)	6.2	9.3	13.8	15.5	17.1	22.1	23.4

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**

