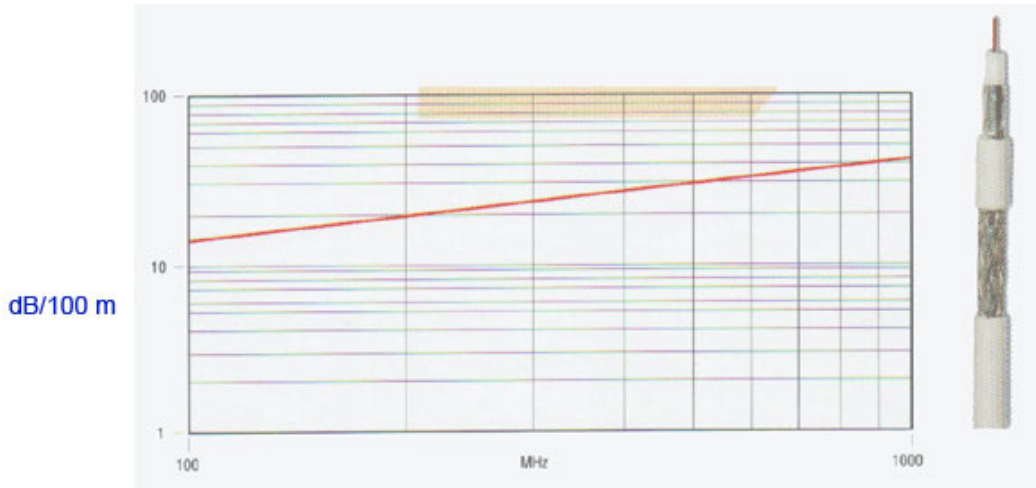


**CABLE TYPE** : RG 58 / U-4  
**SPECIFICATION** : MIL C-17  
**APPLICATION** : Used in data transmission and radio communication systems as connection cables.  
**CONSTRUCTION** : 1x 0,81 mm Electrolytic copper conductor 2,95mm. Solid PE 100% AL-PES coverage screen 55% braiding of tinned copper wire screen 5mm. White PVC outer sheath Cable weight 36 Kg/Km. Standart packing 100-500-1000m

**TECHNICAL DATA**

<b>1 . Capacitance</b>	: 94 pF/m.				
<b>2 . Impedance</b>	: 53+3 ohm				
<b>3 . Velocity Ratio</b>	: 0,66				
<b>4 . Insulation Resistance</b>	: > 2000 Mohm km				
<b>5 . Working Temperature</b>	: -40 0C+70 0C				
<b>6 . Working Voltage</b>	: 2,5 kV				
<b>7 . Test Voltage</b>	: 5kV				
<b>8 . Min. Bending Radius</b>	: 5xD				
<b>9 . Attenuation :</b>					
<b>Frequency ( MHz)</b>	100	200	500	800	1000
<b>Attenuation (dB/100v)</b>	13	18	28	38	42



MHz