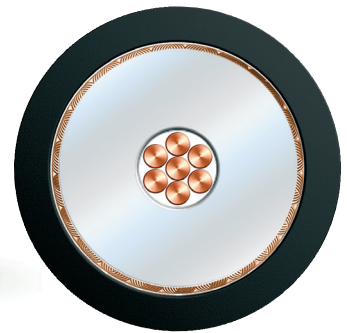
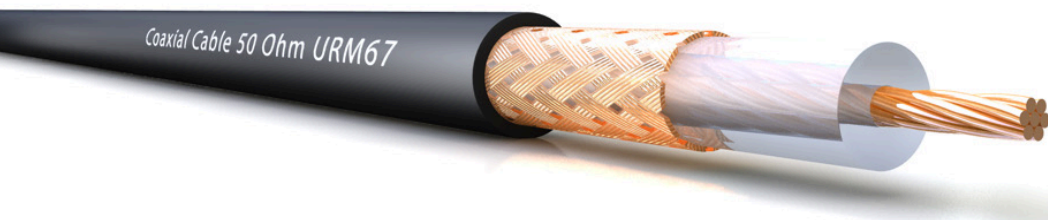


URM67 50 Ω BS2316 92% Braid PVC



Cable Construction			Electrical Characteristics		
Inner Conductor	Stranded bare copper, 7/0.75 mm		Mean characteristic impedance	50 ± 2 Ohm	
Dielectric	Solid Polyethylene, Ø 7.25 ± 0.15 mm		Nom. Capacitance conductor to shield	98 pF/m	
Braid	Bare copper braid, Ø 8.0 ± 0.2 mm		Nom. Velocity of propagation	66 %	
Braid coverage	92 ± 4 %		Maximum frequency	1 GHz	
Outer Jacket	PVC acc. to ES HD624, Black, Ø 10.3 ± 0.25mm		Voltage rating	DC	10 kVdc
Mechanical & Thermal Characteristics				RMS	6.5 kVrms
Temperature range	Storage/Operation	-30° C up to 70° C	Nominal Attenuation	100 MHz	6.8 dB/100m
	Installation	-5° C up to 50° C		200 MHz	9.9 dB/100m
Weight	160 kg/km			600 MHz	18.6 dB/100m
				1000 MHz	25.2 dB/100m