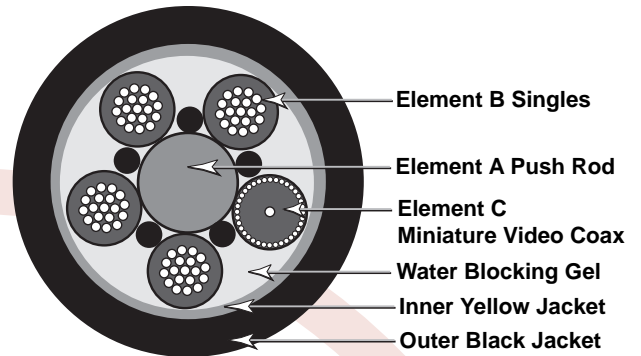


5Z-05111

Micro

CONSTRUCTION			
		metric	english
Conductor	20 AWG 4 wire, tinned copper		
Insulation	Polyethylene	2.03 mm	.080"
Miniature Coax	75 ohm Impedence	2.46 mm	.097"
Push Rod	Reinforced Fiberglass	3 mm	.118"
Gel	Water Blocking, Non-toxic Easy to clean, not sticky		
Jacket	High Density Polyethylene Patented Warning System Dual Layer Jacket Cut and Moisture Resistant		.0585 mil
Fillers	Solid Polyethylene		



Cable Characteristics (All Values Nominal)

PHYSICAL		
	metric	english
Overall Cable Diameter	10.16 mm +/- .08 mm	.400" +/- .003"
Diameter Under Jacket	7.19 mm	.283"
Insulated Conductor Diameter	2.03 mm	.080"
Coax Diameter	2.46 mm	.097"
Push Rod Diameter	3 mm	.118"