

**PHYSICAL DIMENSIONS**

COMPONENT		STANDARD SHIELD	TRI-SHIELD	TWIN
CONDUCTOR	Material	CCS/BC	CCS/BC	CCS/BC
	Dia. (mm)	0.81±0.01	0.81±0.01	2*0.81±0.01
DIELECTRIC	Material	Foam PE	Foam PE	Foam PE
	Dia. (mm)	3.66±0.10	3.66±0.10	2*3.66±0.10
SHIELD	Material	Al Foil + Al Braid	Al Foil + Al Braid + Al Foil	Al Foil + Al Braid
	Coverage	40%-95%	40%-95%	40%-95%
JACKET	Material	PVC/PE	PVC/PE	PVC
	Dia. (mm)	6.00±0.10	6.10±0.10	6.00*13.0±0.10

ELECTRICAL CHARACTERISTICS

IMPEDANCE(Ω)	75±3
VELOCITY OF PROPAGATION	83%
CAPACITANCE(PF/M)	52±3
STRUCTURAL RETURN LOSS($\geq$ DB)	20

ATTENUATION [@ 68° F. (20° C)]

FREQUENCY(MHZ)	MAXIMUM(DB/100M)
5	2.92
55	6.40
211	11.78
270	13.29
300	14.01
350	15.22
400	16.01
450	17.39
550	19.36
750	22.83
870	24.74
1000	26.54

We Can Offer Same As Per Customer's Requirement For Option! Mainly We Can Offer Wooden Drum, Plastic Drum, Pallet For Choice. Any Other Packing Requirement Can Be Acceptable.