

Model/ Specification	Inner conductor StructureNo./Mm	Maximum Conductor Resistance/ Kmat20°C	Conductor Dielectric Strength Kv	Insulation Resistance Is More Than	Jacket Dielectric Slrength Kv		Characleristic Characleristic Ω
					Thermal Powe Voltage	Voltage Dip	
SYV75-3(3C-2V)	1/0.5	91.4	2.0	5000	3.0	2.0	7.5+-3
SYV75-4 (AG-59)	1/0.643	59.95	4.2	5000	3.0	2.0	7.5+-3
SYV75-5(5C-2V)	1/0.8	33.4	5.5	5000	6.0	3.0	7.5+-3
SYV75-5(-5C-2V)	12/0.2	48.2	5.5	5000	5.0	3.0	7.5+-3