









S. NO.	RF Cable	PART NO.	DESCRIPTION	IMAGES
1	RG 0.86 Suco Flex Cable	ST01RG08618	<p>Suco Flex Cable Impedance - 50ohm Colour - Blue Inner Conductor-Silver Plated Copper -0.56mm Dielectric-Solid Extruded PTFE - 1.70mm Outer Conductor-Tin-Soaked tin plated copper-2.20mm Jacket-Fluoropolymer Jacket FPI 205- 2.6mm</p>	
2	RG 141 Suco Flex Cable	ST01RG14118	<p>Suco Flex Cable Impedance - 50ohm Colour - Blue Inner Conductor-Silver Plated Copper -0.95mm Dielectric-Solid Extruded PTFE - 2.95mm Outer Conductor-Tin-Soaked tin plated copper-3.58mm Jacket-Fluoropolymer Jacket FEP - 4.95mm</p>	
3	SM 250 Suco Flex Cable	ST01SM25018	<p>Suco Flex Cable Impedance - 50ohm Colour - Blue Inner Conductor-Silver Plated Copper -1.63mm Dielectric-Solid Extruded PTFE - 5.27mm Outer Conductor-Tin-Soaked tin plated copper-6.20mm Jacket-Fluoropolymer Jacket FEP - 7.00mm</p>	
4	RG-141 Semi Rigid Cable	ST02RG14133	<p>Suco Flex Cable Impedance - 50ohm Colour - Blue Inner Conductor-Silver Plated Copper -0.95mm Dielectric-Solid Extruded PTFE - 2.95mm Outer Conductor-Tin-Soaked tin plated copper-3.58mm Jacket-Fluoropolymer Jacket FEP - 4.95mm</p>	
5	RG-6 Cable	ST01RG603	<p>CCTV Coaxial Cable Impedance - 75ohm Colour - Black Inner Conductor-18AWG Hard Drawn Wire - 1.02mm Dielectric-Gas Expanded Polyethylene - 4.57mm Outer Conductor-32AWG Al Braid Wire -4.75mm Jacket - PVC Jacket - 6.91mm</p>	
6	RG-11 Cable	ST01RG1103	<p>CCTV Coaxial Cable Impedance - 75ohm Colour - Black Inner Conductor-18AWG Hard Drawn Wire - 1.63mm Dielectric-Gas Expanded Polyethylene - 7.11mm Outer Conductor-32AWG Al Braid Wire -7.29mm Jacket - PVC Jacket - 10.03mm</p>	
7	RG 142 CABLE	ST01RG142124	<p>Coaxial Cable Impedance - 50ohm Colour - Brown Inner Conductor-Silver Plated Copper Wire - 0.94mm Dielectric- Solid PTFE - 2.95mm 1st Outer Shield - silver plated copper wire braiding-3.60mm 2nd Outer Shield - silver plated copper wire braiding-4.19mm Jacket - FEP Brown - 4.95mm</p>	
			Coaxial Cable	

8	RG 174 CABLE	ST01RG17403	<p>Impedance - 50ohm Colour - Black</p> <p>Inner Conductor-Silver Plated Copper Wire - 0.16mm</p> <p>Dielectric- Solid PTFE - 1.52mm Outer Shield - Tined Plated Wire - 16/4/0.1(87%) Jacket - PVC Black - 2.79mm</p>	
9	RG 178 CABLE	ST01RG17803	<p>Coaxial Cable Impedance - 50ohm Colour - Brown</p> <p>Inner Conductor-Silver Plated Copper Wire - 0.10mm</p> <p>Dielectric- Solid PTFE - 0.85mm Outer Shield - Tin plated copper wire braiding- 16/3/0.1(8-9) Jacket - FEP Brown - 1.80mm</p>	
10	RG 179 CABLE	ST01RG17903	<p>Coaxial Cable Impedance - 75ohm Colour - Brown</p> <p>Inner Conductor-Silver Plated Copper Wire - 7/ 0.102</p> <p>Dielectric- Solid PTFE - 1.6mm Outer Shield - Tin plated copper wire braiding- 16/5/0.1(18-19) Jacket - FEP Brown - 2.54mm</p>	
11	RG 188 CABLE	ST01RG18803	<p>Coaxial Cable Impedance - 50ohm Colour - White</p> <p>Inner Conductor-Silver Plated Copper Wire - 0.51mm</p> <p>Dielectric- PTFE - 1.52mm</p> <p>Outer Shield - Tin plated copper wire braiding- 1.89mm Jacket - PTFE - 2.54mm</p>	
12	RG 213 CABLE	ST01RG21303	<p>Coaxial Cable Impedance - 50ohm Colour - Black</p> <p>Inner Conductor-Bare Sopper - 7/0.745mm</p> <p>Dielectric- Solid Polyethylene - 7.25mm Outer Shield - 0.12mm Al-Mg foil, 64 braiding Jacket - PVC Black - 10.3mm</p>	
13	RG 214 CABLE	ST01RG21403	<p>Coaxial Cable Impedance - 50ohm Colour - Black</p> <p>Inner Conductor-Bare Copper - 7/0.752</p> <p>Dielectric- Solid Polyethylene - 7.24mm</p> <p>Outer Shield - Double Copper wire barding- 93%+90% Jacket - PVC Black - 10.8mm</p>	
14	RG 217 CABLE	ST01RG21703	<p>Coaxial Cable Impedance - 50ohm Colour - Black</p> <p>Inner Conductor-Bare Copper - 2.69mm</p> <p>Dielectric- Solid Polyethylene - 9.40mm</p> <p>Outer Shield - Double Copper wire barding- 93%+90% Jacket - PVC Black - 13.84mm</p>	
15	RG 223 CABLE	ST01RG22303	<p>Coaxial Cable Impedance - 50ohm Colour - Black</p> <p>Inner Conductor-SCC - 0.90mm</p>	

			Dielectric- Solid Polyethylene - 2.95mm Outer Shield - SCC - 95%C Jacket - PVC Black - 5.3mm	
16	RG 316 CABLE	ST01RG31606	Coaxial Cable Impedance - 50ohm Colour - Brown Inner Conductor-Silver Plated Copper Wire - 7/0.18mm Dielectric- Solid PTFE - 1.52mm Outer Shield - silver plated copper wire braiding- 80*0.10mm Jacket - FEP Brown - 2.54mm	
17	RG 316 DS CABLE	ST01RG316DS06	Coaxial Cable Impedance - 50ohm Colour - Brown Inner Conductor-Silver Plated Copper Wire - 7/0.18mm Dielectric- Solid PTFE - 1.52mm Outer Shield - silver plated copper wire braiding- 80*0.10mm Jacket - FEP Brown - 2.54mm	
18	RG 58 ALLOY CABLE	ST01RG5803	Coaxial Cable Impedance - 50ohm Colour - Black Inner Conductor-Copper Clad Al Wire - 19/0.9mm Dielectric- Solid PE - 2.95mm Outer Shield - TC Wire Braiding - 90% Jacket - PVC Black - 4.95mm	
19	RG 58 CU CABLE	ST01RG5803	Coaxial Cable Impedance - 50ohm Colour - Black Inner Conductor-Tined Plated Copper Wire - 19/0.9mm Dielectric- Solid PE - 2.95mm Outer Shield - TC Wire Braiding - 90% Jacket - PVC Black - 4.95mm	
20	RG 59 CABLE Alloy	ST01RG5903	Coaxial Cable Impedance - 75ohm Colour - Black Inner Conductor- Alloy Wire - 0.81mm Dielectric- Foam PE - 3.50mm Outer Shield - PVC AS PER IS 5831/1984 Jacket - PVC Black - 5.90mm	
21	1.13 MM UFL CABLE	ST01RG11303	Coaxial Cable Impedance - 50ohm Colour - Gray Inner Conductor- Silver Wire - 0.22mm Dielectric- FEP - 0.70mm Outer Shield - Tinned Copper Wire - 16/4/0.050mm Jacket - FEP - 1.13mm	
22	BT-3002 Cable	ST01BT300203	Coaxial Cable Impedance - 75ohm Colour - Black Inner Conductor- Bare Copper - 0.31mm Dielectric- Solid PE - 1.95mm Outer Shield - Double Tinned Copper Wire - 85%(16/5/0.1) Jacket - PVC - 3.5mm	