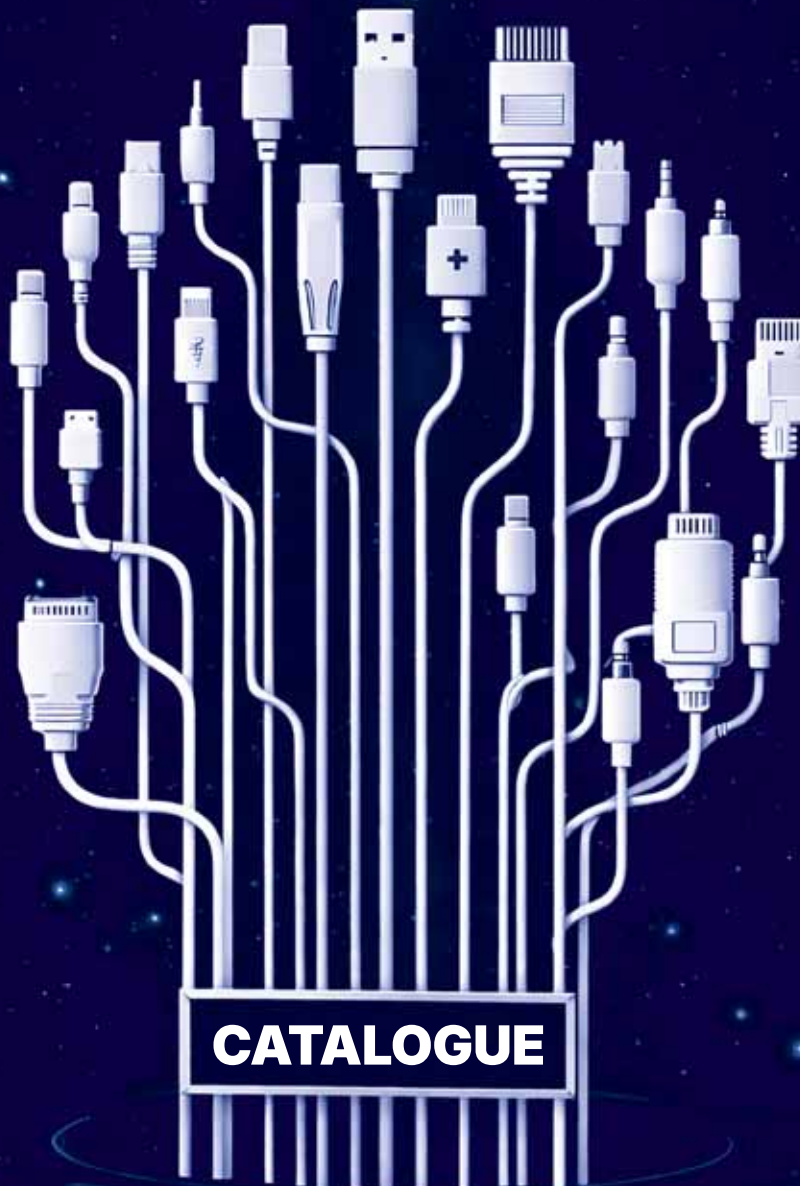


53 YEARS
ESTD 1972

FALCON[®]
www.falconcables.in

**Built to Connect.
Designed to Perform.**

CONNECTING | CUTTING | EDGE
Audio-Video & Lighting Solutions



CATALOGUE

Hi-Tech Products Pvt. Ltd.
An ISO-9001:2015 Company

www.falconcables.in

AN INTRODUCTION



Incepted in 1972, Falcon Cables is a self-motivated and quality-focused organization that is committed towards providing high grade electrical cables and wires. Our product range includes Telephone & Data Cables, Audio Cables, Co-Axial Cables, Connectorized Cables, Power & Electrical Cables, Multi-core Cables and Armoured Cables. All our products are in compliance with the highest quality standards. They are fabricated by using quality raw materials. We strive hard to achieve the excellence and customer satisfaction to the fullest. Our entire range is appreciated for its several features, such as durability, superior performance and ability to withstand temperature variations.

Equipped with advanced machineries and other equipment, our products ensure high quality engineering solutions. We have a large warehouse has a capacity of storing huge quantities of raw material and finished products to meet the clients' demands. Our company has a systemic management approach for the timely delivery of products at the desired destination.

Hitech Products Private Limited (Falcon Cables) has a skilled team of professionals that dedicatedly works to improve the quality and reduce the entire production cost to satisfy the growing demands of our valued clients. Our team understands the clients' requirements and delivers the product accordingly.

We have the capability to perform any kind of jobs related to the development of electrical components. Besides, our company ensures that the infrastructure is upgraded regularly with the latest technological configurations as per the industrial innovations. Under the supervisory leadership of Mr. M.L. Gupta, we have become one of the most preferred choices in this industry..

OUR PRODUCT RANGE

We have designed and developed products after intensive research and analysis so as to meet the urgent demands of our clients. We have employed electrical and electronic engineers who are highly proficient and can easily provide solutions to withstand the industrial requirements. Our range includes Audio Video Cables, Co-axial Cables, Control Cables, House Wiring, Coil Cords, Screened Cables, Telephone and Data Cables, Power Cable, Moulded Plugs and Auto Cable Harness.

Manufactured using superior quality raw materials, which are procured from reliable sources, our products are widely used in both national and international markets. They can easily withstand the temperature variations and are highly durable. Developed with competence and excellence, our products completely meet the expectations of our clients.

TECHNOLOGIES WE USE

We use the latest technology which reduces the rejection level at all stages and improves the productivity of machines.

The technology, we use includes:

A.C. frequency drive for extruders and motors

For accurate measurement: Electronic counter meter

Electronic clutch

For laser printing on cables: Video Jet machine imported from USA

For moulding: Hydraulic/Injection moulded machines

Wire cutting & crimping machine imported from Taiwan for accurate high speed cutting, stripping and twisting

For joint of copper wire: Cold welding machine

CONTENTS

1 - 2		LOW NOISE DIGITAL MICROPHONE CABLES
3		TWIN FLAT TRANSPARENT SPEAKER & SPECIAL SPEAKER CABLE
4		TWISTED RUBBER/PVC SHEATHED EXTRA FLEXIBLE SPEAKER CABLES
5 - 6		TWISTED PVC SHEATHED SPEAKER CABLES
7 - 8		MULTI AUDIO DIGITAL SNAKE CABLE
9 - 10		MULTI AUDIO DIGITAL SNAKE CABLE + STAGE BOX
11 - 12		MULTI AUDIO DIGITAL SNAKE CABLE + STAGE WHEEL DRUM
13		PRECISION VIDEO COAXIAL CABLE FOR ANALOGUE & DIGITAL APPLICATION
14		ARMoured OUTDOOR CABLE
15		DMX CABLES
16		POWER CORDS CABLES
17 - 18		PRO-AUDIO EXTENSION CABLES
19		HDMI
20		AUDIO WITH POWER COMBO CABLE FOR ACTIVE SPEAKERS
21 - 22		PRO-AUDIO CONNECTORS

LOW NOISE DIGITAL MICROPHONE CABLES

24 AWG MIC CABLE

	AWG CENTER CONDUCTOR	NOM INSULATION DIA		SHIELD CONSTRUCTION (MIN.)	NOM JACKET DIA		NOM CAPACITANCE (PF/MTR.)	Conductor Resistance Ohm/km (Max.)	ITEM CODE
		Inches	mm		Inches	mm			
	24 AWG	0.053	1.35	80%	0.232	5.90	68 (Cond. to Cond.)	91.12	MIKE013
	19 x 0.120 BC	PE		128 x 0.081 mm BC	Soft PVC		130 (Cond. to Shield)	at 20°C	

23 AWG MIC CABLE

	AWG CENTER CONDUCTOR	NOM INSULATION DIA		SHIELD CONSTRUCTION (MIN.)	NOM JACKET DIA		NOM CAPACITANCE (PF/MTR.)	Conductor Resistance Ohm/km (Max.)	ITEM CODE
		Inches	mm		Inches	mm			
	23 AWG	0.059	1.50	100%	0.236	6.00	65 (Cond. to Cond.)	69.39	MIKE040
	16 x 0.152 TC	PE		96 x 0.102 mm TC	Soft PVC		130 (Cond. to Shield)	at 20°C	

23 AWG MIC CABLE (TSPT)

	AWG CENTER CONDUCTOR	NOM INSULATION DIA		SHIELD CONSTRUCTION (MIN.)	NOM JACKET DIA		NOM CAPACITANCE (PF/MTR.)	Conductor Resistance Ohm/km (Max.)	ITEM CODE
		Inches	mm		Inches	mm			
	23 AWG	0.059	1.50	100%	0.236	6.00	65 (Cond. to Cond.)	69.39	MIKE040T
	16 x 0.152 TC	PE		96 x 0.102 mm TC	Transparent PVC		130 (Cond. to Shield)	at 20°C	

21 AWG MIC CABLE

	AWG CENTER CONDUCTOR	NOM INSULATION DIA		SHIELD CONSTRUCTION (MIN.)	NOM JACKET DIA		NOM CAPACITANCE (PF/MTR.)	Conductor Resistance Ohm/km (Max.)	ITEM CODE
		Inches	mm		Inches	mm			
	21 AWG	0.065	1.65	70%	0.256	6.50	115 (Cond. to Cond.)	49.19	MIKE005
	14 x 0.193 TC	PVC		96 x 0.102 mm TC	Soft PVC		225 (Cond. to Shield)	at 20°C	

19 AWG MIC CABLE

	AWG CENTER CONDUCTOR	NOM INSULATION DIA		SHIELD CONSTRUCTION (MIN.)	NOM JACKET DIA		NOM CAPACITANCE (PF/MTR.)	Conductor Resistance Ohm/km (Max.)	ITEM CODE
		Inches	mm		Inches	mm			
	19 AWG	0.083	2.10	70%	0.276	7.00	110 (Cond. to Cond.)	29.94	MIKE079
	24 x 0.20 TC	PVC		112 x 0.102 mm TC	Soft PVC		210 (Cond. to Shield)	at 20°C	

LOW NOISE DIGITAL MICROPHONE CABLES

24 AWG SPECIAL DIGITAL MIC CABLE



AWG CENTER CONDUCTOR	NOM INSULATION DIA		SHIELD CONSTRUCTION (MIN.)	NOM JACKET DIA		NOM CAPACITANCE (PF/MTR.)	Conductor Resistance Ohm/km (Max.)	ITEM CODE
	Inches	mm		Inches	mm			
24 AWG	0.045	1.15	90%	0.236	6.00	70 (Cond. To Cond.)	90.31	MIKE080
26 x 0.10TC	PE		96 x 0.102 mm TC	Soft PVC		220 (Cond. To Shield)	at 20°C	

24 AWG2/C(SLIM) MIC CABLE



AWG CENTER CONDUCTOR	NOM INSULATION DIA		SHIELD CONSTRUCTION (MIN.)	NOM JACKET DIA		NOM CAPACITANCE (PF/MTR.)	Conductor Resistance Ohm/km (Max.)	ITEM CODE
	Inches	mm		Inches	mm			
24 AWG	0.053	1.35	100%	0.13	3.3	65 (Cond. to Cond.)	91.12	LAPP-061
19 X 0.120 ABC	PE		56 X 0.102 ABC	SOFT PVC		130 (Cond. to Shield)	at 20°C	

26 AWG 2/C MIC CABLE



AWG CENTER CONDUCTOR	NOM INSULATION DIA		SHIELD CONSTRUCTION (MIN.)	NOM JACKET DIA		NOM CAPACITANCE (PF/MTR.)	Conductor Resistance Ohm/km (Max.)	ITEM CODE
	Inches	mm		Inches	mm			
26 AWG	0.053	1.35	50 %	0.216	5.5		126.12	MIKE-074
19 X 0.102 ABC	PE		64 X 0.080 ABC	SOFT PVC		126.12 (Cond. to Shield)	at 20°C	

24AWG 8/C CONFERENCE CABLE



AWG CENTER CONDUCTOR	NOM INSULATION DIA		SHIELD CONSTRUCTION (MIN.)	NOM JACKET DIA		NOM CAPACITANCE (PF/MTR.)	Conductor Resistance Ohm/km (Max.)	ITEM CODE
	Inches	mm		Inches	mm			
24 AWG	19 = 0.047	19 = 1.2	70 %	0.236	6.0	-	19= 91.12	
19 X 0.120 ABC X 6	14 = 0.059	14 = 1.5				-	14= 49.18	MIKE-018
14 X 0.193 TC X 2	PVC		128 X 0.080 ABC	SOFT PVC		-	at 20°C	

24AWG TINNED 2/C TRANSPARENT MIC CABLE



AWG CENTER CONDUCTOR	NOM INSULATION DIA		SHIELD CONSTRUCTION (MIN.)	NOM JACKET DIA		NOM CAPACITANCE (PF/MTR.)	Conductor Resistance Ohm/km (Max.)	ITEM CODE
	Inches	mm		Inches	mm			
24 AWG	0.053	1.35	75 %	0.228	5.80	65 (Cond. to Cond)	93.75	MIKE-096
19 X 0.120 ATC	PE		96 X 0.102 ATC	TRANSPARENT PVC		130 (Cond. to Shield)	at 20°C	

TWIN FLAT TRANSPARENT SPECIAL SPEAKER CABLE

19 AWG SPEAKER CABLE



AWG CENTER CONDUCTOR	NOM JACKET DIA		Conductor Resistance Ohm/km (Max.)	ITEM CODE
	Inches	mm		
19 AWG	0.122x0.256	3.10x6.50	29.76	FLAT055Y
57x 0.120 TC	Transparent PVC		at 20°C	0.70 sqmm

21 AWG 2/C SPEAKER CABLE



AWG CENTER CONDUCTOR	NOM JACKET DIA		Conductor Resistance Ohm/km (Max.)		ITEM CODE
	Inches	mm			
21 AWG	0.118x0.236	3.00x6.00	46.84	45.53	FLAT-059
14x0.193 TC TC	Transparent PVC		at 20°C		0.40 sqmm

17 AWG SPEAKER CABLE



AWG CENTER CONDUCTOR	NOM JACKET DIA		Conductor Resistance Ohm/km (Max.)	ITEM CODE
	Inches	mm		
17 AWG	0.130x0.295	3.30x7.50	20.47	FLAT027
87x 0.120 TC	Transparent PVC		at 20°C	1.0sqmm

19 AWG 2/C SPEAKER CABLE



AWG CENTER CONDUCTOR	NOM JACKET DIA		Conductor Resistance Ohm/km (Max.)		ITEM CODE
	Inches	mm			
19 AWG	0.122X0.256	3.1X6.5	28.51	27.71	FLAT103
23 X 0.193 TC TC	TRANSPARENT PVC		at 20°C		0.70 sqmm

16 AWG 2/C SPEAKER CABLE



AWG CENTER CONDUCTOR	NOM JACKET DIA		Conductor Resistance Ohm/km (Max.)	ITEM CODE
	Inches	mm		
16 AWG	0.169x0.335	4.30x8.50	13.39	FLAT028
133x0.120 TC	Transparent PVC		at 20°C	1.50 sqmm

17 AWG 2/C SPEAKER CABLE



AWG CENTER CONDUCTOR	NOM JACKET DIA		Conductor Resistance Ohm/km (Max.)		ITEM CODE
	Inches	mm			
17 AWG	0.150x0.307	3.80x7.80	16.40	15.94	FLAT-077
40x0.193 TC TC	Transparent PVC		at 20°C		1.25 sqmm

13 AWG SPEAKER CABLE



AWG CENTER CONDUCTOR	NOM JACKET DIA		Conductor Resistance Ohm/km (Max.)	ITEM CODE
	Inches	mm		
13 AWG	0.220x0.440	5.60x11.20	6.70	FLAT026
266x 0.120 TC	Transparent PVC		at 20°C	3.0 sqmm

14 AWG 2/C SPEAKER CABLE



AWG CENTER CONDUCTOR	NOM JACKET DIA		Conductor Resistance Ohm/km (Max.)		ITEM CODE
	Inches	mm			
14 AWG	0.15X0.307	3.8X7.80	9.37	9.02	FLAT-105
70 X 0.193 TC TC	TRANSPARENT PVC		at 20°C		2.0 sqmm

11 AWG SPEAKER CABLE



AWG CENTER CONDUCTOR	NOM JACKET DIA		Conductor Resistance Ohm/km (Max.)	ITEM CODE
	Inches	mm		
11 AWG	0.224x0.453	5.70x11.50	5.09	FLAT082
350x 0.120 TC	Transparent PVC		at 20°C	4.0 sqmm

TWISTED RUBBER/PVC SHEATHED EXTRA FLEXIBLE SPEAKER CABLES

17 AWG 2/C EXTRA FLEXIBLE SPEAKER CABLE



AWG CENTER CONDUCTOR	NOM INSULATION DIA		NOM JACKET DIA		Conductor Resistance Ohm/km (Max.)	ITEM CODE
	Inches	mm	Inches	mm		
17 AWG	0.091	2.30	0.256	0.256	16.16	ROND094
102x 0.120 BC	Thermo Plastic Rubber/Soft PVC		Thermo Plastic Rubber/Soft PVC		at 20°C	

17 AWG 4/C EXTRA FLEXIBLE SPEAKER CABLE



AWG CENTER CONDUCTOR	NOM INSULATION DIA		NOM JACKET DIA		Conductor Resistance Ohm/km (Max.)	ITEM CODE
	Inches	mm	Inches	mm		
17 AWG	0.091	2.30	0.303	7.70	16.16	ROND150
102x 0.120 BC	Thermo Plastic Rubber/Soft PVC		Thermo Plastic Rubber/Soft PVC		at 20°C	

14 AWG 2/C EXTRA FLEXIBLE SPEAKER CABLE



AWG CENTER CONDUCTOR	NOM INSULATION DIA		NOM JACKET DIA		Conductor Resistance Ohm/km (Max.)	ITEM CODE
	Inches	mm	Inches	mm		
14 AWG	0.130	3.30	0.374	9.50	8.61	ROND095
201x 0.120 BC	Thermo Plastic Rubber/Soft PVC		Thermo Plastic Rubber/Soft PVC		at 20°C	

14 AWG 4/C EXTRA FLEXIBLE SPEAKER CABLE



AWG CENTER CONDUCTOR	NOM INSULATION DIA		NOM JACKET DIA		Conductor Resistance Ohm/km (Max.)	ITEM CODE
	Inches	mm	Inches	mm		
14 AWG	0.130	3.30	0.433	11.00	8.61	ROND161
201x 0.120 BC	Thermo Plastic Rubber/Soft PVC		Thermo Plastic Rubber/Soft PVC		at 20°C	

14 AWG 6/C EXTRA FLEXIBLE SPEAKER CABLE



AWG CENTER CONDUCTOR	NOM INSULATION DIA		NOM JACKET DIA		Conductor Resistance Ohm/km (Max.)	ITEM CODE
	Inches	mm	Inches	mm		
14 AWG	0.130	3.30	0.492	12.50	8.61	ROND162
201x 0.120 BC	Thermo Plastic Rubber/Soft PVC		Thermo Plastic Rubber/Soft PVC		at 20°C	

14 AWG 8/C EXTRA FLEXIBLE SPEAKER CABLE



AWG CENTER CONDUCTOR	NOM INSULATION DIA		NOM JACKET DIA		Conductor Resistance Ohm/km (Max.)	ITEM CODE
	Inches	mm	Inches	mm		
14 AWG	0.130	3.30	0.512	13.00	8.61	ROND160
201x 0.120 BC	Thermo Plastic Rubber/Soft PVC		Thermo Plastic Rubber/Soft PVC		at 20°C	

12AWG 2/C EXTRA FLEXIBLE SPEAKER CABLE



AWG CENTER CONDUCTOR	NOM INSULATION DIA		NOM JACKET DIA		Conductor Resistance Ohm/km (Max.)	ITEM CODE
	Inches	mm	Inches	mm		
12 AWG	0.163	4.15	0.413	10.50	4.90	ROND-147
357 X 0.120 ABC	PVC		PVC		at 20°C	4.0 Sqmm

12AWG 2/C EXTRA FLEXIBLE SPEAKER CABLE



AWG CENTER CONDUCTOR	NOM INSULATION DIA		NOM JACKET DIA		Conductor Resistance Ohm/km (Max.)	ITEM CODE
	Inches	mm	Inches	mm		
12 AWG	0.165	4.20	0.413	10.50	5.60	ROND-278
310 X 0.120 ABC	PVC		PVC		at 20°C	

12AWG 4/C EXTRA FLEXIBLE SPEAKER CABLE



AWG CENTER CONDUCTOR	NOM INSULATION DIA		NOM JACKET DIA		Conductor Resistance Ohm/km (Max.)	ITEM CODE
	Inches	mm	Inches	mm		
12 AWG	0.165	4.20	0.492	12.50	5.60	ROND-279
310 X 0.120 ABC	PVC		PVC		at 20°C	

TWISTED PVC SHEATHED SPEAKER CABLES

(For indoor & Outdoor Installation)

21 AWG SPEAKER CABLE						
AWG CENTER CONDUCTOR	NOM INSULATION DIA		NOM JACKET DIA		Conductor Resistance Ohm/km (Max.)	ITEM CODE
	Inches	mm	Inches	mm		
21 AWG	0.070	1.80	0.228	5.80	45.80	ROND149
14 x 0.20 TC	PVC		Soft PVC / PVC		at 20°C	

20AWG ABC 2/C SPEAKER CABLE						
AWG CENTER CONDUCTOR	NOM INSULATION DIA		NOM JACKET DIA		Conductor Resistance Ohm/km (Max.)	ITEM CODE
	Inches	mm	Inches	mm		
20 AWG	0.07	1.8	0.216	5.5	34.43	ROND-068
20 X 0.193 ABC	PVC		PVC		at 20°C	

19AWG 2/C SPEAKER CABLE SOFT						
AWG CENTER CONDUCTOR	NOM INSULATION DIA		NOM JACKET DIA		Conductor Resistance Ohm/km (Max.)	ITEM CODE
	Inches	mm	Inches	mm		
19 AWG	0.0866	2.20	0.283	7.20	29.94	ROND-151
23 X 0.193 ATC	PVC		PVC		at 20°C	

19 AWG 2/C SPEAKER CABLE						
AWG CENTER CONDUCTOR	NOM INSULATION DIA		NOM JACKET DIA		Conductor Resistance Ohm/km (Max.)	ITEM CODE
	Inches	mm	Inches	mm		
19 AWG	0.079	2.00	0.236	6.00	26.71	ROND090
24 x 0.20 TC	PVC		Soft PVC / PVC		at 20°C	

18 AWG 2/C SPEAKER CABLE						
AWG CENTER CONDUCTOR	NOM INSULATION DIA		NOM JACKET DIA		Conductor Resistance Ohm/km (Max.)	ITEM CODE
	Inches	mm	Inches	mm		
18 AWG	0.0866	2.20	0.236	6.0	24	ROND-242F
33 X 0.18 ATC	PVC		PVC		at 20°C	

17 AWG 2/C SPEAKER CABLE						
AWG CENTER CONDUCTOR	NOM INSULATION DIA		NOM JACKET DIA		Conductor Resistance Ohm/km (Max.)	ITEM CODE
	Inches	mm	Inches	mm		
17 AWG	0.098	2.50	0.0256	6.50	20.04	ROND-230
32 X 0.2 ATC	PVC		PVC		at 20°C	1.0 Sqmm

TWISTED PVC SHEATHED SPEAKER CABLES

16 AWG 2/C SPEAKER CABLE						
AWG CENTER CONDUCTOR	NOM INSULATION DIA		NOM JACKET DIA		Conductor Resistance Ohm/km (Max.)	ITEM CODE
	Inches	mm	Inches	mm		
16 AWG	0.098	2.50	0.0256	6.50	15.22	ROND -246F
52 X 0.18 ATC	PVC		PVC		at 20°C	



16 AWG 2/C SPEAKER CABLE						
AWG CENTER CONDUCTOR	NOM INSULATION DIA		NOM JACKET DIA		Conductor Resistance Ohm/km (Max.)	ITEM CODE
	Inches	mm	Inches	mm		
16 AWG	0.104	2.65	0.291	7.40	13.36	ROND165
48 x 0.20 TC	PVC		PVC		at 20°C	1.50 Sqmm



16AWG 2/C SOFT SPEAKER CABLE						
AWG CENTER CONDUCTOR	NOM INSULATION DIA		NOM JACKET DIA		Conductor Resistance Ohm/km (Max.)	ITEM CODE
	Inches	mm	Inches	mm		
16 AWG	0.0984	2.50 ± 0.05	0.291	7.40 ± 0.10	13.36	ROND 108F
48 X 0.20 ATC	PVC		SOFT PVC		at 20°C	1.50 Sqmm



14 AWG 2/C SPEAKER CABLE						
AWG CENTER CONDUCTOR	NOM INSULATION DIA		NOM JACKET DIA		Conductor Resistance Ohm/km (Max.)	ITEM CODE
	Inches	mm	Inches	mm		
14 AWG	0.118	3.0	0.287	7.30	9.40	ROND -243F
82 X 0.18 ABC	PVC		PVC		at 20°C	



14 AWG 2/C SPEAKER CABLE						
AWG CENTER CONDUCTOR	NOM INSULATION DIA		NOM JACKET DIA		Conductor Resistance Ohm/km (Max.)	ITEM CODE
	Inches	mm	Inches	mm		
14 AWG	0.118	3.0	0.287	7.30	8.21	ROND -119
80 X 0.20 ATC	PVC		PVC		at 20°C	2.50 Sqmm



12 AWG 2/C SPEAKER CABLE						
AWG CENTER CONDUCTOR	NOM INSULATION DIA		NOM JACKET DIA		Conductor Resistance Ohm/km (Max.)	ITEM CODE
	Inches	mm	Inches	mm		
12 AWG	0.146	3.70	0.394	10	5.9	ROND -214F
131 X 0.18 ATC	PVC		PVC		at 20°C	



12 AWG ATC 2/C SPEAKER CABLE						
AWG CENTER CONDUCTOR	NOM INSULATION DIA		NOM JACKET DIA		Conductor Resistance Ohm/km (Max.)	ITEM CODE
	Inches	mm	Inches	mm		
12 AWG	0.163	4.15 ± 0.05	0.394	10.0 ± 0.50	5.01	ROND 173
128 X 0.20 ATC	PVC		PVC		at 20°C	4.0 Sqmm



MULTI AUDIO DIGITAL SNAKE CABLE

4 CHANNEL SNAKE CABLE



AWG CENTER CONDUCTOR	NOM INSULATION DIA		SHIELD CONSTRUCTION (MIN.)	NOM ONE CHANNEL DIA		NOM JACKET DIA		NOM CAPACITANCE (PF/MTR.)	Conductor Resistance Ohm/km (Max.)	ITEM CODE
	Inches	mm		Inches	mm	Inches	mm			
24 AWG	0.053	1.35	100%	0.130	3.30	0.413	10.50	65 (Cond. to Cond.)	91.12	TELE070
19x0.120 BC	PE		56x0.102 BC	Soft PVC		Soft PVC		130 (Cond. to Shield)	at 20°C	

RoHS

8 CHANNEL SNAKE CABLE



AWG CENTER CONDUCTOR	NOM INSULATION DIA		SHIELD CONSTRUCTION (MIN.)	NOM ONE CHANNEL DIA		NOM JACKET DIA		NOM CAPACITANCE (PF/MTR.)	Conductor Resistance Ohm/km (Max.)	ITEM CODE
	Inches	mm		Inches	mm	Inches	mm			
24 AWG	0.053	1.35	100%	0.130	3.30	0.551	14.00	65 (Cond. to Cond.)	91.12	TELE040
19x 0.120 BC	PE		56 x 0.102 BC	Soft PVC		Soft PVC		130 (Cond. to Shield)	at 20°C	

RoHS

8 CHANNEL SNAKE CABLE (FLAT)



AWG CENTER CONDUCTOR	NOM INSULATION DIA		SHIELD CONSTRUCTION (MIN.)	NOM ONE CHANNEL DIA		NOM JACKET DIA		NOM CAPACITANCE (PF/MTR.)	Conductor Resistance Ohm/km (Max.)	ITEM CODE
	Inches	mm		Inches	mm	Inches	mm			
27 AWG	0.041	1.05	100% Al.Foil+Dr	0.118	3.00	0.209x 1.130	5.30x 28.70	65 (Cond. to Cond.)	164.88	TELE083
10x 0.120 BC	PE			Soft PVC		Soft PVC		130 (Cond. to Shield)	at 20°C	

RoHS

12 CHANNEL SNAKE CABLE



AWG CENTER CONDUCTOR	NOM INSULATION DIA		SHIELD CONSTRUCTION (MIN.)	NOM ONE CHANNEL DIA		NOM JACKET DIA		NOM CAPACITANCE (PF/MTR.)	Conductor Resistance Ohm/km (Max.)	ITEM CODE
	Inches	mm		Inches	mm	Inches	mm			
24 AWG	0.053	1.35	100%	0.130	3.30	0.630	16.00	65 (Cond. to Cond.)	91.12	TELE043
19x 0.120 BC	PE		56 x 0.102 BC	Soft PVC		Soft PVC		130 (Cond. to Shield)	at 20°C	

RoHS

ENGINEERED FOR
PERFECT SOUND
FLOW

MULTI AUDIO DIGITAL SNAKE CABLE

16 CHANNEL SNAKE CABLE



AWG CENTER CONDUCTOR	NOM INSULATION DIA		SHIELD CONSTRUCTION (MIN.)	NOM ONE CHANNEL DIA		NOM JACKET DIA		NOM CAPACITANCE (PF/MTR.)	Conductor Resistance Ohm/km (Max.)	ITEM CODE
	Inches	mm		Inches	mm	Inches	mm			
24 AWG	0.053	1.35	100%	0.130	3.30	0.748	19.00	65 (Cond. to Cond.)	91.12	TELE039
19x 0.120 BC	PE		56 x 0.102 BC	Soft PVC		Soft PVC		130 (Cond. to Shield)	at 20°C	

24 CHANNEL SNAKE CABLE



AWG CENTER CONDUCTOR	NOM INSULATION DIA		SHIELD CONSTRUCTION (MIN.)	NOM ONE CHANNEL DIA		NOM JACKET DIA		NOM CAPACITANCE (PF/MTR.)	Conductor Resistance Ohm/km (Max.)	ITEM CODE
	Inches	mm		Inches	mm	Inches	mm			
24 AWG	0.053	1.35	100%	0.130	3.30	0.906	23.00	65 (Cond. to Cond.)	91.12	TELE044
19x 0.120 BC	PE		56 x 0.102 BC	Soft PVC		Soft PVC		130 (Cond. to Shield)	at 20°C	

32 CHANNEL SNAKE CABLE



AWG CENTER CONDUCTOR	NOM INSULATION DIA		SHIELD CONSTRUCTION (MIN.)	NOM ONE CHANNEL DIA		NOM JACKET DIA		NOM CAPACITANCE (PF/MTR.)	Conductor Resistance Ohm/km (Max.)	ITEM CODE
	Inches	mm		Inches	mm	Inches	mm			
24 AWG	0.053	1.35	100%	0.130	3.30	0.984	25.00	65 (Cond. to Cond.)	91.12	TELE064
19x 0.120 BC	PE		56 x 0.102 BC	Soft PVC		Soft PVC		130 (Cond. to Shield)	at 20°C	

40 CHANNEL DIGITAL SNAKE CABLE



AWG CENTER CONDUCTOR	NOM INSULATION DIA		SHIELD CONSTRUCTION (MIN.)	NOM ONE CHANNEL DIA		NOM JACKET DIA		NOM CAPACITANCE (PF/MTR.)	Conductor Resistance Ohm/km (Max.)	ITEM CODE
	Inches	mm		Inches	mm	Inches	mm			
24 AWG	0.053	1.35	100%	0.130	3.30	1.18	30	65 (Cond to Cond.)	91.12	TELE089
19x 0.120 BC (OFC)	PE		56 x 0.102 BC	Soft PVC		Soft PVC		130 (Cond to Shield)	at 20°C	

HIGH PERFORMANCE
CABLES FOR HIGH
ENERGY SOUND.



MULTI AUDIO DIGITAL SNAKE CABLE + STAGE BOX

AWG Center Conductor		24 AWG	19x 0.120 BC (OFC)
NOM Insulation Dia	Inches	0.053	PE
	mm	1.35	
Individual Pair Shield Construction (min.)		100%	56 x 0.102 mm BC
NOM Jacket Dia	Inches	0.551	Soft PVC
	mm	14.0	
NOM Capacitance (pf/mtr.)		65 (Cond to Cond.)	130 (Cond to Shield)
Conductor Resistance Ohm/km (Max.)		91.12	at 20°C
Item Code		TELE040SB	

EIGHT CHANNEL

TELE040SB

STAGE BOX RANGE

TOTAL CHANNEL		8
INPUT	XLR	8 (F)
	PHONO	
OUTPUT	XLR	8(M)
	PHONO	
LENGTH Mtrs.		15 to 50



XLR FALCON / NEUTRIK

AWG Center Conductor		24 AWG	19x 0.120 BC (OFC)
NOM Insulation Dia	Inches	0.053	PE
	mm	1.35	
Individual Pair Shield Construction (min.)		100%	56 x 0.102 mm BC
NOM Jacket Dia	Inches	0.748	Soft PVC
	mm	19.0	
NOM Capacitance (pf/mtr.)		65 (Cond to Cond.)	130 (Cond to Shield)
Conductor Resistance Ohm/km (Max.)		91.12	at 20°C
Item Code		TELE039SB	

SIXTEEN CHANNEL

TELE039SB

STAGE BOX RANGE

TOTAL CHANNEL		16
INPUT	XLR	12 (F)
	PHONO	4 (M)
OUTPUT	XLR	12(M)
	PHONO	4 (F)
LENGTH Mtrs.		15 to 50



XLR FALCON / NEUTRIK

AWG Center Conductor		24 AWG	19x 0.120 BC (OFC)
NOM Insulation Dia	Inches	0.053	PE
	mm	1.35	
Individual Pair Shield Construction (min.)		100%	56 x 0.102 mm BC
NOM Jacket Dia	Inches	0.905	Soft PVC
	mm	23.0	
NOM Capacitance (pf/mtr.)		65 (Cond to Cond.)	130 (Cond to Shield)
Conductor Resistance Ohm/km (Max.)		91.12	at 20°C
Item Code		TELE044SB	

TWENTY FOUR CHANNEL

TELE044SB

STAGE BOX RANGE

TOTAL CHANNEL		24
INPUT	XLR	20 (F)
	PHONO	4 (M)
OUTPUT	XLR	20 (M)
	PHONO	4 (F)
LENGTH Mtrs.		15 to 50



XLR FALCON / NEUTRIK

MULTI AUDIO DIGITAL SNAKE CABLE + STAGE BOX

AWG Center Conductor		24 AWG	190 X 0.120 BC(OFC)
NOM Insulation Dia	Inches	0.053	PE
	mm	1.35	
Individual Pair Shield Construction (min.)		100%	56 X 0.102 mm BC
NOM Jacket Dia	Inches	0.905	Soft PVC
	mm	23.0	
NOM Capacitance (pf/mtr.)		65(Cond.to.Cond)	130(Cond.to.Shield)
Conductor Resistance Ohm/km (Max.)		91.12	at 20°C
Item Code		TELE064SB	

THIRTY TWO CHANNEL TELE064SB

STAGE BOX RANGE

TOTAL CHANNEL		32
INPUT	XLR	28 (F)
	PHONO	4(M)
OUTPUT	XLR	28(M)
	PHONO	4 (F)
LENGTH Mtrs.		15 to 50



XLR FALCON / NEUTRIK

AWG Center Conductor		27 AWG	19x 0.120 BC (OFC)
NOM Insulation Dia	Inches	0.041	PE
	mm	1.05	
Individual Pair Shield Construction (min.)		100% AL. - FOIL + Drain	56 x 0.102 mm BC
NOM Jacket Dia	Inches	0.118	Soft PVC
	mm	3.0	
NOM Capacitance (pf/mtr.)		65 (Cond to Cond.)	130 (Cond to Shield)
Conductor Resistance Ohm/km (Max.)		164.88	at 20°C
Item Code		TELE083SD	

EIGHT CHANNEL FLAT STAGE REEL TELE083SD

STAGE BOX RANGE

TOTAL CHANNEL		8
INPUT	XLR	8 (F)
	PHONO	-
OUTPUT	XLR	8 (M)
	PHONO	-
LENGTH Mtrs.		15



XLR FALCON / NEUTRIK

PROFESSIONAL SOUND
PERFECTLY
DELIVERED



MULTI AUDIO DIGITAL SNAKE CABLE + STAGE WHEEL DRUM

AWG Center Conductor		24 AWG	19x 0.120 BC (OFC)
NOM Insulation Dia	Inches	0.053	PE
	mm	1.35	
Individual Pair Shield Construction (min.)		100%	56 x 0.102 BC
NOM Jacket Dia	Inches	0.748	Soft PVC
	mm	19.0	
NOM Capacitance (pf/mtr.)		65 (Cond to Cond.)	130 (Cond to Shield)
Conductor Resistance Ohm/km (Max.)		91.12	at 20°C
Item Code		TELE039SD	

SIXTEEN CHANNEL

TELE039SD

STAGE BOX RANGE

TOTAL CHANNEL		16
INPUT	XLR	12 (F)
	PHONO	4 (M)
OUTPUT	XLR	8(M)
	PHONO	4 (F)
LENGTH Mtrs.		20 to 100



XLR FALCON / NEUTRIK

AWG Center Conductor		24 AWG	19x 0.120 BC (OFC)
NOM Insulation Dia	Inches	0.053	PE
	mm	1.35	
Individual Pair Shield Construction (min.)		100%	56 x 0.102 BC
NOM Jacket Dia	Inches	0.905	Soft PVC
	mm	23.0	
NOM Capacitance (pf/mtr.)		65 (Cond to Cond.)	130 (Cond to Shield)
Conductor Resistance Ohm/km (Max.)		91.12	at 20°C
Item Code		TELE044SD	

TWENTY FOUR CHANNEL

TELE044SD

STAGE BOX RANGE

TOTAL CHANNEL		24
INPUT	XLR	20 (F)
	PHONO	4 (M)
OUTPUT	XLR	20(M)
	PHONO	4 (F)
LENGTH Mtrs.		20 to 100



XLR FALCON / NEUTRIK

AWG Center Conductor		24 AWG	19x 0.120 BC (OFC)
NOM Insulation Dia	Inches	0.053	PE
	mm	1.35	
Individual Pair Shield Construction (min.)		100%	56 x 0.102 BC
NOM Jacket Dia	Inches	0.984	Soft PVC
	mm	25.0	
NOM Capacitance (pf/mtr.)		65 (Cond to Cond.)	130 (Cond to Shield)
Conductor Resistance Ohm/km (Max.)		91.12	at 20°C
Item Code		TELE044SD	

THIRTY TWO CHANNEL

TELE044SD

STAGE BOX RANGE

TOTAL CHANNEL		32
INPUT	XLR	28 (F)
	PHONO	4 (M)
OUTPUT	XLR	28 (M)
	PHONO	4 (F)
LENGTH Mtrs.		15 to 70



XLR FALCON / NEUTRIK

MULTI AUDIO DIGITAL SNAKE CABLE + STAGE WHEEL DRUM

AWG Center Conductor		24 AWG	19x 0.120 BC (OFC)
NOM Insulation Dia	Inches	0.053	PE
	mm	1.35	
Individual Pair Shield Construction (min.)		100%	56 x 0.102 BC
NOM Jacket Dia	Inches	1.18	Soft PVC
	mm	30	
NOM Capacitance (pf/mtr.)		65 (Cond to Cond.)	130 (Cond to Shield)
Conductor Resistance Ohm/km (Max.)		91.12	at 20°C
Item Code		TELE089SD	Upto 50 Mtrs

FOURTY CHANNEL STAGE DRUM WITH NYLON SLEEVES TELE089SD

STAGE BOX RANGE

TOTAL CHANNEL		
INPUT	XLR	32 (F)
	PHONO	8
OUTPUT	XLR	32(M)
	XLR	8(F)
LENGTH Mtrs.	AS PER CUSTOMER REQUIREMENTS	



XLR FALCON / NEUTRIK

AWG Center Conductor		24 AWG	190 X 0.120 BC(OFC)
NOM Insulation Dia	Inches	0.053	PE
	mm	1.35	
Individual Pair Shield Construction (min.)		100%	56 X 0.102 BC
NOM Jacket Dia	Inches	1.18	Soft PVC
	mm	30.0	
NOM Capacitance (pf/mtr.)		65(Cond.to.Cond)	130(Cond.to.Shield)
Conductor Resistance Ohm/km (Max.)		91.12	at 20°C
Item Code		TELE089SD	

16CHANNEL STAGE DRUM MULTIPIN STAGE BOX

STAGE BOX RANGE

TOTAL CHANNEL		
INPUT	XLR	36 (F)
	PHONO	4 (M)
OUTPUT	XLR	36 (M)
	PHONO	4(F)
LENGTH Mtrs.	20 to 50	



XLR FALCON / NEUTRIK

Multi channel digital LAN video snake cable 4 channel / 8 channel TELE092

BUILT FOR
SUPERIOR VIDEO
PERFORMANCE



PRECISION VIDEO COAXIAL CABLE FOR

ANALOGUE & DIGITAL APPLICATION

RG-6 COAXIAL CABLE



AWG CENTER CONDUCTOR	NOM INSULATION DIA		SHIELD CONSTRUCTION (MIN.)	NOM JACKET DIA		NOM CAPACITANCE (PF/MTR.)	Conductor Resistance Ohm/km (Max.)	ITEM CODE
	Inches	mm		Inches	mm			
18 AWG	0.180	4.57	100% Al. - Foil + 40% Alloy	0.268	6.80	53	23.28	COAX084
1x1.02 BC	FPE		64x0.150 Alloy	HR PVC			at 20°C	

• SOLID BARE COPPER CONDUCTOR

• PFE DIELECTRIC

• HR PVC JACKETING

RG-11 COAXIAL CABLE



AWG CENTER CONDUCTOR	NOM INSULATION DIA		SHIELD CONSTRUCTION (MIN.)	NOM JACKET DIA		NOM CAPACITANCE (PF/MTR.)	Conductor Resistance Ohm/km (Max.)	ITEM CODE
	Inches	mm		Inches	mm			
17 AWG	0.287	7.30	100% Al. - Foil + 60% Alloy	0.406	10.30	56.7	8.20	COAX007
1x1.62 BC	FPE		128x0.150 Alloy	HR PVC			at 20°C	

• SOLID BARE COPPER CONDUCTOR

• PFE DIELECTRIC

• HR PVC JACKETING

RG-58 COAXIAL CABLE



AWG CENTER CONDUCTOR	NOM INSULATION DIA		SHIELD CONSTRUCTION (MIN.)	NOM JACKET DIA		NOM CAPACITANCE (PF/MTR.)	Conductor Resistance Ohm/km (Max.)	ITEM CODE
	Inches	mm		Inches	mm			
20 AWG	0.116	2.95	80%	0.197	5.00	101	34.52	COAX029S
19x0.193 TC	PE		112x0.102 TC	HR PVC			at 20°C	

• SOLID BARE COPPER CONDUCTOR

• PFE DIELECTRIC

• HR PVC JACKETING

RG-59 COAXIAL CABLE



AWG CENTER CONDUCTOR	NOM INSULATION DIA		SHIELD CONSTRUCTION (MIN.)	NOM JACKET DIA		NOM CAPACITANCE (PF/MTR.)	Conductor Resistance Ohm/km (Max.)	ITEM CODE
	Inches	mm		Inches	mm			
23 AWG	0.147	3.70	85%	0.236	6.00	68	60.76	COAX087
1x0.610 BC	FPE		128x0.102 BC	HR PVC			at 20°C	

• SOLID BARE COPPER CONDUCTOR

• PFE DIELECTRIC

• HR PVC JACKETING

ONE CABLE.
GLOBAL CONNECTIVITY

ARMoured OUTDOOR CABLE

RG-6 COAXIAL ARMoured CABLE



AWG CENTER CONDUCTOR	NOM INSULATION DIA		SHIELD CONSTRUCTION (MIN.)	NOM JACKET DIA		NOM CAPACITANCE (PF/MTR.)	Conductor Resistance Ohm/km (Max.)	ITEM CODE
	Inches	mm		Inches	mm			
18 AWG	0.180	4.57	100% Al. - Foil + 40% Alloy	0.268	6.80	53	23.28	ARMD017
1x1.02 BC	FPE		64x0.150 mm Alloy	PVC			at 20°C	
OVERALL DIAMETER			ARMoured G.I. WIRE	0.433	11.00			

• SOLID BARE COPPER CONDUCTOR • PFE DIELECTRIC • PVC JACKETING • 99.99% PURE COPPER

RG-11 COAXIAL ARMoured CABLE



AWG CENTER CONDUCTOR	NOM INSULATION DIA		SHIELD CONSTRUCTION (MIN.)	NOM JACKET DIA		NOM CAPACITANCE (PF/MTR.)	Conductor Resistance Ohm/km (Max.)	ITEM CODE
	Inches	mm		Inches	mm			
17 AWG	0.287	7.30	100% Al. - Foil + 40% Alloy	0.406	10.30	56.7	8.20	ARMD014
1x1.62 BC	FPE		128x0.150 mm Alloy	PVC			at 20°C	
OVERALL DIAMETER			ARMOURING 96x0.30mm G.I. WIRE	0.551	14.00			

• SOLID BARE COPPER CONDUCTOR • PFE DIELECTRIC • PVC JACKETING • 99.99% PURE COPPER

16 AWG 2/CORE SPEAKER ARMoured CABLE



AWG CENTER CONDUCTOR	NOM INSULATION DIA		SHIELD CONSTRUCTION (MIN.)	NOM JACKET DIA		NOM CAPACITANCE (PF/MTR.)	Conductor Resistance Ohm/km (Max.)	ITEM CODE
	Inches	mm		Inches	mm			
16 AWG	0.114	2.90	-	0.315	8.00	-	13.50	ARMD012
48x0.20 TC	PVC		ARMOURING 72x0.30mm G.I. WIRE	PVC			at 20°C	
OVERALL DIAMETER				0.472	12.00			

• SOLID BARE COPPER CONDUCTOR • PVC JACKETING • 99.99% PURE COPPER

17 AWG 2/CORE AUDIO SHIELD ARMoured CABLE



AWG CENTER CONDUCTOR	NOM INSULATION DIA		SHIELD CONSTRUCTION (MIN.)	NOM JACKET DIA		NOM CAPACITANCE (PF/MTR.)	Conductor Resistance Ohm/km (Max.)	ITEM CODE
	Inches	mm		Inches	mm			
17 AWG	0.098	2.50	70%	0.244	6.20	-	20.04	ARMD015
32x0.20 TC	PVC		144x0.102 mm TC	PVC			at 20°C	
OVERALL DIAMETER			ARMOURING 72x0.30mm G.I. WIRE	0.394	10.00			

• SOLID BARE COPPER CONDUCTOR • PVC JACKETING • 99.99% PURE COPPER

DMX CABLES

22 AWG DMX CABLE + 16 AWG POWER CABLE



AWG CENTER CONDUCTOR	NOM INSULATION DIA		SHIELD CONSTRUCTION (MIN.)	NOM JACKET DIA		NOM CAPACITANCE (PF/MTR.)	Conductor Resistance Ohm/km (Max.)	ITEM CODE
	Inches	mm		Inches	mm			
22 AWG + 16 AWG	0.0472, 0.110	1.20, 2.80	80%	0.787	20	92 (Cond. to Cond.)	58.60, 13.30	SHLD-126
7 x 0.254 TC + 48 x 0.20 BC	PE/PP (PVC)		128 x 0.102mm TC	SOFT PVC		158 (Cond to Shield)	at 20°C	

• STRANDED TINNED COPPER CONDUCTOR | • PE/PP (PVC) INSULATION | • TRANSPARENT/PVC JACKETING | • 99.99% PURE COPPER

22 AWG 1 PAIR DMX CABLE



AWG CENTER CONDUCTOR	NOM INSULATION DIA		SHIELD CONSTRUCTION (MIN.)	NOM JACKET DIA		NOM CAPACITANCE (PF/MTR.)	Conductor Resistance Ohm/km (Max.)	ITEM CODE
	Inches	mm		Inches	mm			
22 AWG	0.0472	1.20	80%	0.217	5.5	92 (Cond. to Cond.)	58.60, 13.30	SHLD-123
7 x 0.254 TC	PE/PP		128 x 0.102mm TC	SOFT PVC		158 (Cond to Shield)	at 20°C	

• STRANDED TINNED COPPER CONDUCTOR | • PE/PP (PVC) INSULATION | • TRANSPARENT/PVC JACKETING | • 99.99% PURE COPPER

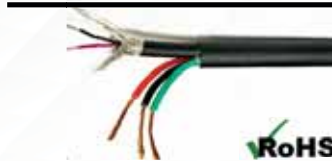
22 AWG 2 PAIR DMX CABLE



AWG CENTER CONDUCTOR	NOM INSULATION DIA		SHIELD CONSTRUCTION (MIN.)	NOM JACKET DIA		NOM CAPACITANCE (PF/MTR.)	Conductor Resistance Ohm/km (Max.)	ITEM CODE
	Inches	mm		Inches	mm			
22AWG	0.059	1.50	80%	0.276	7.0	64 (Cond. to Cond.)	58.60	SHLD-034
7 x 0.254 TC	PE		112 x 0.120 mm TC	SOFT PVC		113 (Cond. to Shield)	at 20°C	

• STRANDED TINNED COPPER CONDUCTOR | • PE INSULATION | • TRANSPARENT/PVC JACKETING | • 99.99% PURE COPPER

22 AWG 1 PAIR+ POWER DMX CABLE



AWG CENTER CONDUCTOR	NOM INSULATION DIA		SHIELD CONSTRUCTION (MIN.)	NOM JACKET DIA		NOM CAPACITANCE (PF/MTR.)	Conductor Resistance Ohm/km (Max.)	ITEM CODE
	Inches	mm		Inches	mm			
22 AWG + 19 AWG	0.0472, 0.0945	1.20, 2.40	80%	0.394	10	92 (Cond. to Cond.)	58.60, 26	DMXC001
7 x 0.254 TC + 24 x 0.20 BC	PE/PP, (PVC)		128 x 0.102mm TC	SOFT PVC		158 (Cond to Shield)	at 20°C	0.75 Sqmm

• STRANDED TINNED COPPER CONDUCTOR | • PE/PP (PVC) INSULATION | • TRANSPARENT/PVC JACKETING | • 99.99% PURE COPPER

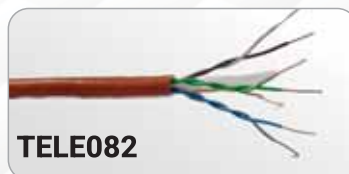
DATA NETWORKING CABLES

24 AWG CAT-5 E FLEXIBLE NETWORKING CABLE



TELE052

23 AWG CAT-6 NETWORKING CABLE



TELE082

SFTP CAT-5E/CAT-6 LAN NETWORKING CABLE



SFTP CAT-5E/CAT-6 RJ-45 LAN PATCH CABLE



POWER CORDS CABLES

(CUSTOMISED LENGTH)



0.75 SQ. MM 2 PIN
A.C. LEAD 2.3 Mtrs. -5 Amp.

LEAD018



0.75 SQ. MM 3 PIN A.C. LEAD
-2.3 Mtrs. -5 Amp. (ISI)

LEAD015



0.75 SQ. MM 3 PIN POWER
CORD -2.0 Mtrs. -5 Amp. (ISI)

LEAD007



0.25 SQ. MM 3 PIN POWER
CORD -1.85 Mtrs. (NON-ISI)

LEAD049



3 PIN SCHUKO CORD

LEAD190



0.25 SQ. MM 3 PIN LINKING
CORD - 1.85 Mtrs. (NON-ISI)

LEAD050



UK TYPE PLUG 13
AMP. + FUSE -1.80 Mtrs.

LEAD120



1.5 SQ. MM 3 PIN A.C. LEAD
-2.3 Mtrs. - 15 Amp. (ISI)

LEAD030



0.25 SQ. MM 3 PIN A.C. LEAD
-1.85 Mtrs. (NON-ISI)

LEAD076

PRO-AUDIO EXTENSION CABLES

(CUSTOMISED LENGTH)



VGA M AUDIO TO
VGA M AUDIO



VGA TO 5BNC



RCA TO RCA



15 PIN V.G.A. MALE TO
15 PIN V.G.A. MALE



XLR FEMALE TO
MONO JACK



XLR FEMALE
TO RCA



P-38 PHONO
TO PHONO



P-38 PHONO
JACK TO RCA



FEMALE XLR-2
MALE XLR



EP-PIN TO
EP-PIN



2 RCA TO 2 RCA



2 RCA TO 2
PHONO JACK



XLR F TO XLR M



2 RCA TO EP-PIN



EP STEREO TO
PHONO-P38

PRO-AUDIO EXTENSION CABLES

(CUSTOMISED LENGTH)



EP STEREO TO
2 PHONO-P38



TRRS TO 2 FEMALE
STEREO Y CABLE



TRRS TO PHONO
FEMALE



TRRS TO
FEMALE XLR



P-38 STEREO TO
MALE XLR



TRRS TO AUDIO/
SPEAKER CABLE



2 RCA TO
2 MONO JACK



8 PIN FEMALE
CONFERENCE CABLE



SPEAKON TO
SPEAKON. CABLE



USB Type
C-2 RCA



USB TYPE C-2
MONO JACK



XLR MALE TO
XLR MALE



XLR FEMALE TO XLR
FEMALE



P-38 MONO
TO MONO



EP STEREO
TO STEREO



P-38 STEREO TO
P-38 STEREO

FROM POWER SUPPLY TO 4K DISPLAY SEAMLESS PERFORMANCE.



High Speed HDMI Cable with Ethernet

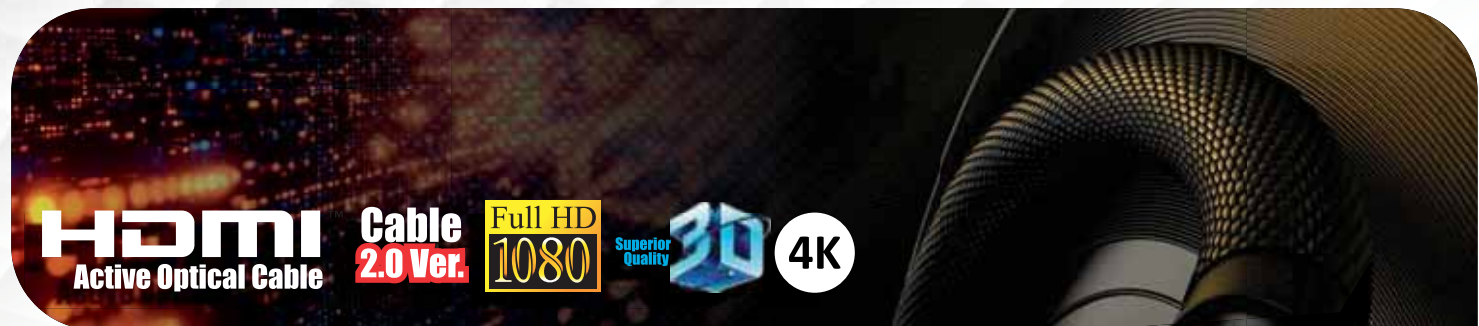
- Supports 480i, 480p, 1080p resolutions.
- 99.99% Oxygen free Copper & 100% 19 cores along with Aluminum Foil, Drain Wire, Braid ensures high quality transmission.
- For HDTV, Home Theater, DVD Player, Projector Play Station, XBOX & Other HDMI Devices
- Corrosion resistant 24K Gold Plated Contacts.

Model FC-0234

AWG	Length	Cable OD
30 AWG	0.5 Mtr.	7.30 mm
30 AWG	1.0 Mtr.	7.30 mm
30 AWG	1.5 Mtr.	7.30 mm
30 AWG	1.8 Mtr.	7.30 mm
30 AWG	3 Mtr.	7.30 mm
30 AWG	5 Mtr.	7.30 mm
28 AWG	8 Mtr.	7.30 mm

Model FC-0369

AWG	Length	Cable OD
26 AWG	10 Mtr.	8.20 mm
26 AWG	15 Mtr.	8.20 mm
24 AWG	20 Mtr.	8.20 mm
24 AWG	25 Mtr.*	9.20 mm
24 AWG	30 Mtr.*	9.20 mm



Applications:

- Digital Signage
- Surveillance
- Projectors and displays for conference room, auditorium, medical imaging and stadium
- Video wall display.



HDMI Active optical cables generate uncompressed digital video signals for connections between sources and display.

The resolutions compatible with 4k/2k and 3D devices is provided.

HDMI Active optical is compact hybrid cable comprised of multi-mode glass fibres for the TMD Signals and copper wires for the low frequency EDID Signals. Its fully compliant with HDMI specifications. This cable is able to immensely increase the distance traditional HDMI signals and it's much lighter than copper cables.

Features:

- 2.0 Version
- Ultra HD 4k (1980x1080p)
- High Speed with Ethernet
- Simultaneous delivery of Audio & Video streams
- Support upto 50, 75 & 100 m(330ft) HDMI Signals
- High speed cables supporting 3D technology 4k/2k, audio return channel & full HD resolutions
- 4096x2160@60Hz
- Support 18GBPS
- Flexible, Thinner & Lighter
- Low power consumption

AUDIO WITH POWER COMBO CABLE FOR ACTIVE SPEAKERS

**NEW
PRODUCT**



**AUDIO WITH POWER COMBO
CABLE (XLR M/F + 5AMP PLUG)**

10 MTR MONO 606



**AUDIO WITH POWER COMBO
CABLE (XLR M/F + LINKING CORD)**

10 MTR MONO607



1 IN 4 OUT AUDIO CABLE

MONO 670



1 IN 8 OUT AUDIO CABLE

MONO 675

PRO-AUDIO CONNECTORS



3Pin/5Pin Male XLR-E
CONN081E



3Pin/5Pin Female XLR-E
CONN082E



P-38 Mono SM
CONN083



P-38 Stereo SM
CONN084



P-38 Mono GM
CONN085



P-38 Stereo GM
CONN086



P-38 Mono GR
CONN087



P-38 Mono Female
Plastic
CONN088



EP-Pin Stereo
Male SM
CONN089



EP-Pin Stereo
Male PM N.T
CONN090



P38 Mono Gold NT
CONN101



RJ 45 Cable Type
CONN112



Combo Connector
PM
CONN113



RCA Pin Metal NT
CONN114



HDMI Female Pin
CONN115

PRO-AUDIO CONNECTORS



RJ 45 PM
CONN116



Power Con-in (A) (CT)
CONN117



Power Con-out (B) (CT)
CONN118



3-Pin MC Male XLR
CONN009



3-Pin MC Female XLR
CONN010



4 Pole Speakon
CONN041



8 Pole Speakon
CONN110



3-Pin M/F WP XLR
CONN107



RCA M GOLD PIN
CONN094



XLR Female
Panel Mount
CONN100



XLR MALE GOLD
SERIES
CONN132



XLR FEMALE GOLD
SERIES
CONN133



XLR MALE PANEL
MOUNT
CONN098



3 PIN MALE XLR RA
CONN129



3 PIN FEMALE XLR RA
CONN130



SPEAK ON PANEL
MOUNT
CONN092

One Cable.
Total Control.
Unstoppable Power.

NO LOSS

FOR FACADE
LIGHTING



**22 AWG 1 DMX + 19 AWG 3/C POWER
COMBO CABLE**

Maximum Reliability.

Seamless Connectivity

NEW
PRODUCT

Engineered *for* Consistent

High-Speed Performance.

(FOR DIGITAL MIXING CONSOLES)



CAT 6 (UTP/SFTP) REEL WITH RJ 45
CONNECTORS ETHERNET

FALCON
www.falconcables.in

**NEW
PRODUCT**


FALCON
www.falconcables.in

3A (MAX)
High Current Performance

USB 3.0 A to B Cable

Reliable Connectivity
with High Current Support.

5,10,15 mtrs

3.0V

www.falconcables.in



FALCON CABLES

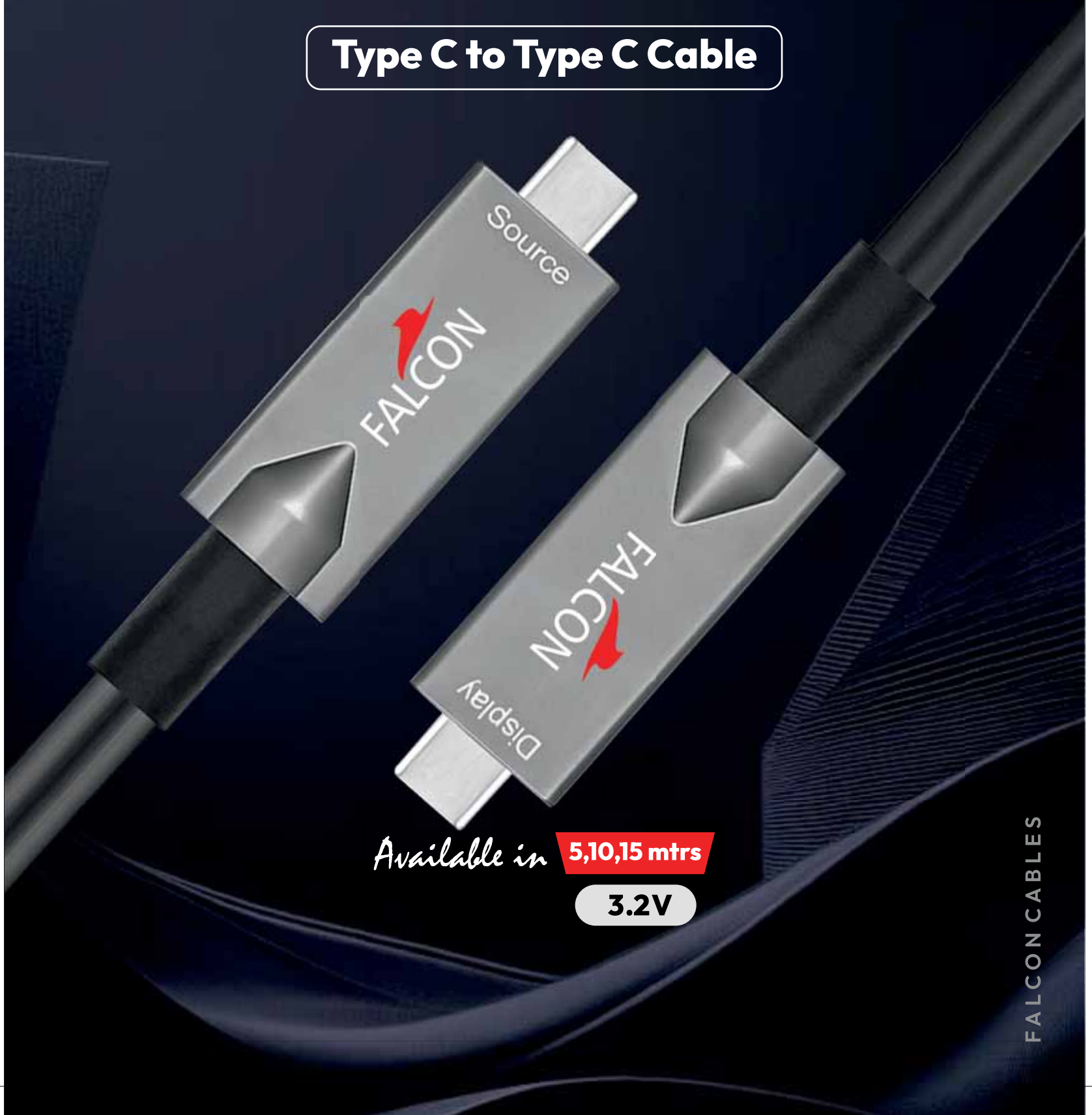
Smart Connection

for

Smart Devices

**NEW
PRODUCT**

Type C to Type C Cable



Available in **5,10,15 mtrs**

3.2V

FALCON CABLES

CONNECT THE **CLASSIC** TO THE FUTURE

**NEW
PRODUCT**

**USB A TO USB C
(AOC)**

*Available in
5,10,15 mtr*

3.1V



FALCON CABLES

FALCON

www.falconcables.in

STRONGER CONNECTIONS

SMARTER PERFORMANCE

**NEW
PRODUCT**

A to B (OFC)

*Available in
5,10,15 mtr*

3.0V



**BUILT WITH OFC.
BUILT TO
PERFORM**



FALCON CABLES

FALCON

www.falconcables.in

www.falconcables.in

FALCON[®]
PRODUCT **CATALOGUE**
YEAR 2026



W E B S I T E

CERTIFICATION

• IS: 694 • IS: 1293 • RoHS • CE



MSMEURN:UDYAM-DL-09-0002194

Hi-Tech Products Pvt. Ltd.

An ISO-9001:2015 Company

A-13, B-1 Extn, MICE Badarpur, Mathura Road, New Delhi-110044
Tel.: +91-11-47580222, 47590222, 9599092125
E-mail: falconcables@gmail.com, info@falconcables.in



5000/052025