

We don't compromise with
quality...



Collection 2026.



WELCOME

To CS CABLES Family





“CS Cables” has an Experience of Manufacturing Customised Wires & cables For More Than 3 Decades with the help of Advanced technology and Skilled Employees Arena. Now we’ve been at the forefront of producing high quality cables for housing, commercial and industrial use.

Our brand **CS CABLES** enjoys the reputation of being the market leader. We manufacture a wide range of quality cables at our modern and well equipped plant assuring our customers 'The Complete Protection'.

At our company, we are passionate about safety, quality and promises.

Our dedicated team of skilled operators and engineers work hand-in-hand to test and manufacture cables that offer unmatched performance and aesthetic appeal. We take pride in our work, ensuring every production undergoes rigorous testing and inspection before it reaches your hands, guaranteeing a product that is as reliable as it is. Whether you’re updating your home or outfitting a commercial space, **CS CABLES** provides the perfect blend of function, elegance, quality and safety.

We are committed to enhancing your experience by offering cables safe for your space.

What began as a vision of a Multistrand wire has now evolved to include Submersible cables, Copper Round cables and other wiring as well. All the cable products we make are now available further in this catalogue.



CS Cables

WHY CS CABLES



Unmatched Craftsmanship

Every CS CABLES wire is produced with precision engineering and stringent quality control to deliver cables that combine reliability, performance, and robust durability.



Fire Retardant - Low Smoke

Fire-resistant low smoke are specialized electrical cables designed to enhance safety in high-risk areas by resisting fire propagation and minimizing toxic smoke emission. Key properties include an oxygen index $>29\%$, low acid gas evolution ($<17.5\%$), and high visibility during fires.



Premium Material Selection

We use only the highest-grade copper and insulation materials, guaranteeing superior conductivity, minimal energy loss, and extended cable life.



Energy Efficient & Eco-Friendly

CS CABLES wires are designed for low power loss and are manufactured using environment-friendly processes, supporting both efficiency and sustainability.



Wide Range for Every Need

From residential to industrial requirements, CS cables offers a full portfolio of wires and cables, ensuring the right solution for every application.



CS Cables

High Insulation Resistance

In all cables, there is generally leakage of current from the live conductor through the insulation. In case of inferior quality of insulation, the current leakage increases. This is unsafe and can cause damage to installations as well as become a threat to life.



RoHS Compliant

Release of certain harmful substances such as lead, mercury, cadmium and chromium in plastics/equipment are dangerous to the environment and health.



BEST COPPER USED

Sidh Cab wires use ETP grade annealed copper which is more than 99.97% pure and therefore ensures 101% conductivity (IACS).



Anti-Termite and Anti-Rodent

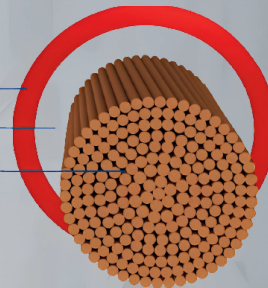
Termites and rodents cause extensive damage to paper, wood, plastic, etc. In case of electrical installations, damage caused by these pests may lead to short circuit which can result in major disaster, loss of property and human life. CS cables with S3 technology provide insulation with termite and rodent repulsion properties.

Anti-termite/Anti-rodent feature is applicable for a period of 6 months from the date of invoice.



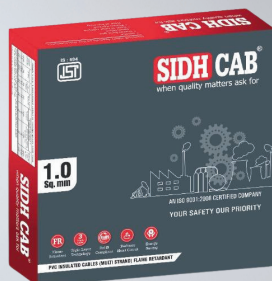
SIDH CAB

Skin Colour PVC
Natural PVC
Multistrand Flexible
Copper Conductor



SIDH CAB PVC INSULATED MULTISTRAND SINGLE CORE WIRE

SL. NO	NOMINAL AREA OF CONDUCTOR	NUMBER/DIA. OF WIRE	CURRENT RATING	M.R.P ₹	Master carton
1	0.75MM	10/.30	8	1,555.00	24
2	1.0MM	14/.30	12	2,125.00	24
3	1.5MM	22/.30	16	2,985.00	24
4	2.5MM	36/.30	22	4,810.00	16
5	4.0MM	56/.30	29	7,375.00	12
6	6.0MM	84/.30	37	10,645.00	-
7	10MM	140/.30	51	18,605.00	-





CS CABLES

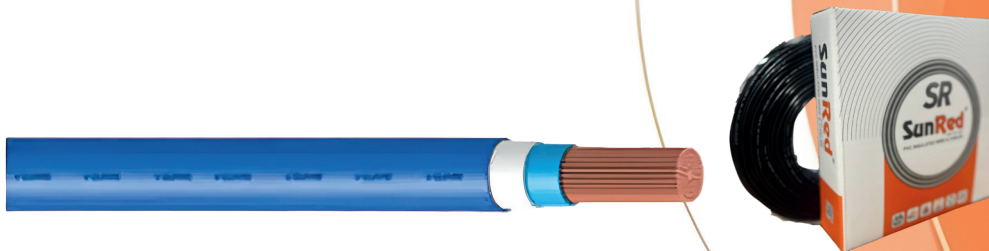
ELECTRICAL CABLES

SL. NO	NOMINAL AREA OF CONDUCTOR	NUMBER/DIA. OF WIRE	CURRENT RATING	M.R.P ₹	Master carton
8	0.75MM	10/.30	8	1,788.00	24
9	1.0MM	14/.30	12	2,445.00	24
10	1.5MM	22/.30	16	3,435.00	24
11	2.5MM	36/.30	22	5,532.00	16
12	4.0MM	56/.30	29	8,482.00	12
13	6.0MM	84/.30	37	12,242.00	-
14	10MM	140/.30	51	21,396.00	-



PREMIUM QUALITY CABLES..AS WE CARE FOR YOU

SUN RED

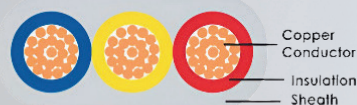
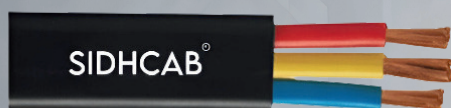


SUNRED TRIPLE PVC INSULATED MULTISTRAND SINGLE CORE WIRE

SL. NO	NOMINAL AREA OF CONDUCTOR	NUMBER/DIA. OF WIRE	CURRENT RATING	M.R.P ₹	Master carton
15	0.75MM	10/.30	8	1,668.00	24
16	1.0MM	14/.30	12	2,286.00	24
17	1.5MM	22/.30	16	3,222.00	24
18	2.5MM	36/.30	22	5,178.00	16
19	4.0MM	56/.30	29	7,902.00	12
20	6.0MM	84/.30	37	11,430.00	-
21	10MM	140/.30	51	19,956.00	-

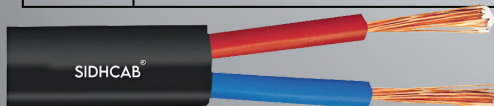


SIDH CAB GOLD



**SIDH CAB GOLD PVC INSULATED 3 CORE FLAT (SUBMERSIBLE) CABLE (1100 VOLTS)
CONFORMING TO IS :694/2010 (100 Mtrs.)**

SL. NO	NOMINAL AREA OF CONDUCTOR	NUMBER/DIA. OF WIRE	CURRENT RATING	M.R.P ₹.
22	1.0MM	14/.30	11	7,870.00
23	1.5MM	22/.30	14	11,990.00
24	2.5MM	36/.30	19	19,742.00
25	4.0MM	56/.30	26	31,865.00
26	6.0MM	84/.30	31	41,298.00
27	10.0MM	140/.30	42	73,485.00

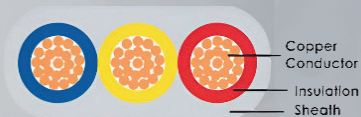
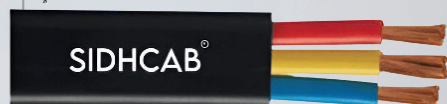


**SIDH CAB GOLD PVC INSULATED MULTI CORE ROUND (SHEATHED) FLEXIBLE
INDUSTRIAL CABLES (1100 VOLTS) CONFORMING TO IS :694/2010 (90 Mtrs.)**

SL. NO	NOMINAL AREA OF CONDUCTOR	NUMBER/DIA . OF WIRE	CURRENT RATING	2 CORE M.R.P. ₹	3 CORE M.R.P. ₹	4 CORE M.R.P ₹
28	0.75MM	10/.30	8	4,374.00	8,235.00	-
29	1.0MM	14/.30	12	5,780.00	9,175.00	12,428.00
30	1.5MM	22/.30	16	8,285.00	12,655.00	14,738.00
31	2.5MM	36/.30	22	12,818.00	18,636.00	23,897.00
32	4.0MM	56/.30	29	-	28,040.00	37,595.00
33	6.0MM	84/.30	37	-	38,136.00	50,238.00
34	10MM	140/.30	51	-	63,114.00	84,362.00



SIDH CAB



SIDH CAB STANDARD PVC INSULATED 3 CORE FLAT (SUBMERSIBLE) CABLE (1100 VOLTS) CONFORMING TO IS :694/2010 (100 Mtrs.)

SL. NO	NOMINAL AREA OF CONDUCTOR	NUMBER/DIA. OF WIRE	CURRENT RATING	M.R.P ₹.
35	1.0MM	14/.30	11	7,134.00
36	1.5MM	22/.30	14	10,626.00
37	2.5MM	36/.30	19	17,080.00
38	4.0MM	56/.30	26	27,612.00
39	6.0MM	84/.30	31	35,508.00



SIDH CAB STANDARD PVC INSULATED MULTI CORE ROUND (SHEATHED) FLEXIBLE INDUSTRIAL CABLES (1100 VOLTS) CONFORMING TO IS :694/2010 (90 Mtrs.)

SL. NO	NOMINAL AREA OF CONDUCTOR	NUMBER/DIA . OF WIRE	CURRENT RATING	2 CORE M.R.P. ₹	3 CORE M.R.P. ₹	4 CORE M.R.P ₹
40	0.75MM	10/.30	8	3,247.00	4,710.00	-
41	1.0MM	14/.30	12	4,714.00	6,680.00	8,990.00
42	1.5MM	22/.30	16	6,730.00	10,110.00	12,372.00
43	2.5MM	36/.30	22	10,378.00	15,021.00	19,752.00
44	4.0MM	56/.30	29	-	23,553.00	31,404.00
45	6.0MM	84/.30	37	-	31,710.00	41,665.00
46	10MM	140/.30	51	-	55,044.00	71,121.00



SIDH CAB

SIDH CAB PREMIUM ALUMINIUM UNARMoured INDUSTRIAL CABLE (1100 VOLTS) CONFORMING TO IS :694/2010 (90 Mtrs.)

SL. NO	NOMINAL AREA OF CONDUCTOR	SINGLE CORE UNSHEATHED M.R.P. ₹	TWIN SHEATHED M.R.P. ₹
47	4.0MM	958	3,591.00
48	6.0MM	1401	4,673.00
49	10.0MM	2320	7,190.00
50	12.0MM	2790	8,370.00
51	16.0MM	3192	11,952.00

SIDH CAB STANDARD ALUMINIUM UNARMoured INDUSTRIAL CABLE (1100 VOLTS) CONFORMING TO IS :694/2010 (90 Mtrs.)

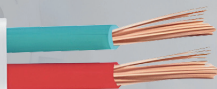
SL. NO	NOMINAL AREA OF CONDUCTOR	SINGLE CORE UNSHEATHED M.R.P. ₹	TWIN SHEATHED M.R.P. ₹
52	4.0MM	845.00	3,190.00
53	6.0MM	1,112.00	3,863.00
54	10.0MM	1,871.00	5,872.00
55	12.0MM	2,195.00	7,080.00
56	16.0MM	3,192.00	9,970.00



SIDH CAB

**SIDH CAB PVC INSULATED 2 CORE FLAT (SHEATHED) COPPER INDUSTRIAL CABLES (1100 VOLTS)
CONFORMING TO IS :694/2010 (90 Mtrs.)**

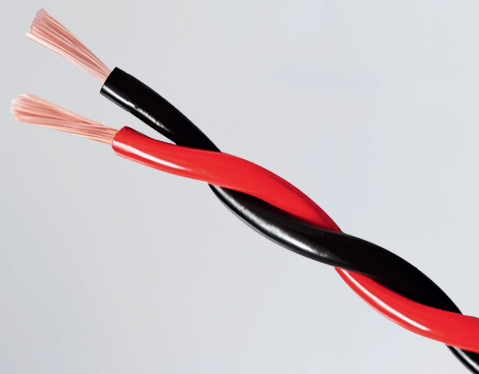
SIDHCAB®



SL. NO	SIZE	DESCRIPTION	M.R.P. ₹
57	14/76	TWIN FLAT	1,590.00
58	23/76	TWIN FLAT	2,145.00

TWIN TWISTED (UNSHEATHED) FLEXIBLE CABLES (90 YARDS)

SL. NO	SIZE	DESCRIPTION	M.R.P. ₹
59	14/76	FLEXIBLE	649.00
60	23/76	FLEXIBLE	1,018.00
61	30/76	FLEXIBLE	1,276.00
62	40/76	FLEXIBLE	1,578.00
63	70/76	FLEXIBLE	2,893.00



VIR CABLES

SL. NO	SIZE	M.R.P. ₹
64	7/016	21,846.00
65	7/018	12,755.00
66	7/020	8,228.00
67	3/020	3,839.00

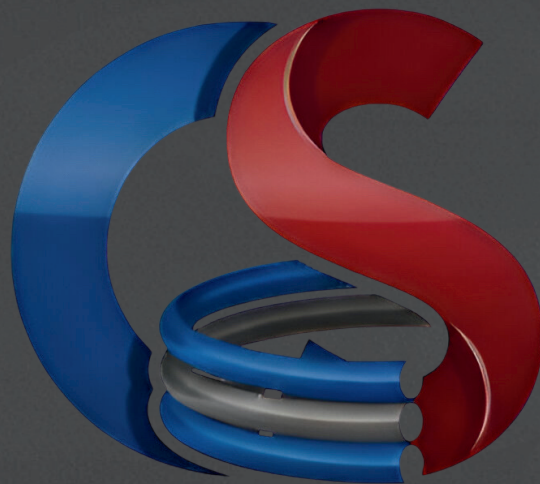


The background is a light gray gradient with faint, stylized circuit lines and gear patterns. In the top left corner, there are several red and black dots connected by thin lines, resembling a circuit board. In the bottom right corner, there is a logo consisting of a blue 'C' and a red 'S' intertwined.

THANK YOU

For Choosing Us





YOUR SAFETY, OUR PRIORITY

Marketed by:



**OFFICE: 245, Mubarakpur, Gangoh,
Saharanpur, Uttar Pradesh- 247341
Email: Customer@cscables.in**

