

## LIST OF OUR END USER CUSTOMERS

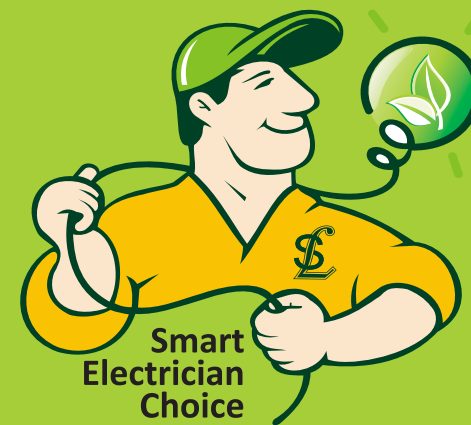
### AUTO END CUSTOMERS



### PANEL & SWITCH BOARD END CUSTOMERS



### APPLIANCES END CUSTOMERS



We are, ONE for ALL

Estd. 02-04-1997

# SRiNi LiNK<sup>®</sup>

## WIRES & CABLES



**SRiNi LiNK** Submersible Cables, are one of the best protector against rain water & ingress of small solid foreign particles.

**SRiNi LiNK** Submersible Cables are manufactured by keeping all the aspects & specification of ISI & International standards, which makes our cable one of the best product for your submersible pumps.

Use **SRiNi LiNK** Submersible Cables for longlife & electrical safety.

**Regd. Office :**  
Plot No. 1308/2, 1308/1 & 1309/2, G.I.D.C.,  
Phase III, Umbergaon - 396171, Dist. Valsad,  
Gujarat, INDIA.  
Tel.: +91 260 2562712 Web.: www.srinilink.com  
+91 260 2564197 Email: srinilink@srinilink.com  
Fax.: +91 260 2561789 sl.sales@srinilink.com

**Maharashtra Depot :**  
Survery No. 527/1 & 527/4,  
302 Siddhi Vinayak Bldg. - A,  
Tal. Dahanu, Bordi 401701,  
Maharashtra, INDIA.  
M.: +91 93770 12253  
E.: srinilink@srinilink.com

**Surat Depot :**  
Plot No. 15-B, Ground Floor,  
Road No.3, Opp. Dharti Namkin,  
Udhana 394210, Surat,  
Gujarat, INDIA.  
T.: +91 261 2279003  
E.: sl.suratdepot@srinilink.com

तुमच्या संपुर्ण कुटुंबाची स्वस्थ आणि सुरक्षेची काळजी घेते  
श्रीनी लिंक हि एकमेव भारतीय वायर्स आहे

स्थापित : ०२.०४.१९९७

# श्रीनी लिंक®

## वायर्स एन्ड केबल्स



ECO FRIENDLY FOR YOU AND YOUR FUTURE GENERATION

### SUBMERSIBLE CABLES

**Application:** These cables are used for submersible pumps, which is used in very severe, tough, damp agriculture, Industrial area etc. Where continuous vibration force & power fluctuation occurs, it doesn't get damage easily on the outer surface because of its better pvc formulation & flat shape.

**Conductor:** With Bright-annealed EC grade copper with **99.97 %** purity, which offer low conductor resistance, lower heating and save the power consumption.

**Reach Insulation & Sheath:** The PVC compound formulation is specially developed by keeping view of all the ISI required properties of TYPE A & ST-1 category, with an additional mechanical & chemical properties for long life and electrically safe like Abrasion resistance, Oil resistance, scratch resistance from Solid foreign particles, Slow earth decaying, protection from rat biting.

TECHNICAL SPECIFICATION : (Generally conforming to IS : 694)

Area of Conductor	Numbers / Diameters of Wires	Resistance Per Km@ 20 ° C (Max)	Current Carrying Capacity in Amps as per IS : 3961		Nominal thickness of Insulation	Nominal thickness of Sheath	SHEATH	
			Single Phase	Three Phase			Over all Width (Max)	Over all Height (Max)
Sq.mm	mm	Ohms	Underground		mm	mm	mm	mm
1	32/0.2 or 14/0.3	19.5/18.10	10	9	0.6	0.9	10.5	5.0
1.5	30/0.25 or 22/0.3	13.3/12.10	13	11	0.6	0.9	11.5	5.4
2.5	50/0.25 or 36/0.3	7.98/7.41	17	15	0.7	1.0	14.0	6.4
4	56/0.3	4.95	22	20	0.8	1.0	16.5	7.2
6	84/0.3	3.30	28	25	0.8	1.1	18.0	8.0
10	140/0.4	1.91	39	34	1.0	1.4	22.5	9.6
16	126/0.4	1.21	53	46	1.0	1.4	26.5	11.0
25	196/0.4	0.780	59	51	1.2	2.0	32.5	13.5
35	276/0.4	0.554	72	63	1.2	2.0	36.0	15.0
50	396/0.4	0.386	91	82	1.4	2.2	41.5	17.0

## SRiNi LiNK Wires - Cables are ECO FRIENDLY RoHS & Reach COMPLIANCE

As per the norms of the Government of India and a recent directive of the Honorable Supreme Court, some substances have been classified as hazardous for the environment and health and are banned from use beyond a specified limit.

We at "SRiNi Link" have always been socially and environmentally responsible and hence for the past 7 years our cables and wires have been RoHS, RoHS 3 and REACH complaint upto European standards. The use of harmful substances (Please refer table below for details) beyond a specified limit is strongly monitored and controlled by our QA department. Our vision towards a better and healthier tomorrow is what drives us in developing superior quality and Eco-friendly products.

Lead (Pb): < 1000 ppm

Mercury (Hg): < 100 ppm

Cadmium (Cd): < 100 ppm

Hexavalent Chromium: (Cr VI) < 1000 ppm

Polybrominated Biphenyls (PBB): < 1000 ppm

Polybrominated Diphenyl Ethers (PBDE): < 1000 ppm

Bis(2-Ethylhexyl) phthalate (DEHP): < 1000 ppm

Benzyl butyl phthalate (BBP): < 1000 ppm

Dibutyl phthalate (DBP): < 1000 ppm

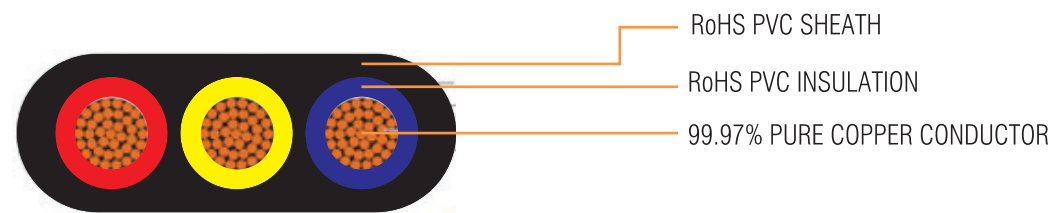
Diisobutyl phthalate (DIBP): < 1000 ppm

# श्रीनी लिंक®

## वायर्स एन्ड केबल्स

पर्यावरण आणि आपल्या  
स्वास्थ्य याला हानी करणाऱ्या  
कोणत्याही पदार्थाचा  
आम्ही उपयोग करत नाही.

SRINI LINK™ 1.00 SQ.MM X 3 C UP TO 1100 V IS : 694



An ISO 9001-2008 Company