



PiNANK
WIRES AND CABLES LLP



ENERGIZING THE WORLD
WIRE BY WIRE

WWW.PINANKWIRES.COM

For over two decades, Maruti Wiretech Pvt. Ltd has proudly served as a leading manufacturer and exporter of submersible winding wires. Our unwavering commitment to achieving excellence in product quality and business operations has led us to exceed customer expectations continually. Today, we are excited to introduce our new venture, Pinank Wires & Cables LLP, dedicated to manufacturing enameled round copper & Aluminium winding wires and core PVC flat submersible cables.

Our manufacturing facility is strategically located in Padadhari, Rajkot, Gujarat, approximately 700 kilometers from Mumbai, India's largest metro city and commercial capital. Situated just 40 kilometers from Rajkot along the national highway, our factory enjoys excellent connectivity to all parts of the country via road and railways. Additionally, we are conveniently linked to the Mundra and Kandla ports in Gujarat, which are only 200 kilometers away, facilitating efficient product distribution.

Pinank Wires & Cables LLP stands as a beacon of quality with its ISO 9001:2015 certification, a testament to its commitment to international standards and recognition by the **Joint Accreditation System of Germany and Austria**. Elevating its credentials further, the company proudly boasts a **UL Certificate (E522826)**, a **Compliance Certificate (CE-4343)**, and the esteemed **approval from ERDA**. We are among the select few manufacturers in our industry to hold this prestigious quality management certification.

Our reputation for delivering consistent product quality, competitive pricing, and timely deliveries has earned us a diverse and discerning clientele, including multinational corporations.



Pinank Wires & Cables LLP excels in enameled copper & Aluminium wires and PVC submersible winding wires, nationally and internationally renowned



OUR VISION

Our vision for Pinank Wires is to become a global leader in electrical solutions, renowned for total quality, cutting-edge technology, and exceptional customer service. We aim to be the preferred supplier for key customers worldwide and achieve a 25% market share in India by 2025.

OUR MISSION

Our mission at Pinank Wires is to deliver superior electrical solutions through continuous innovation and uncompromising quality. We are committed to exceeding customer expectations, fostering growth, and contributing to a sustainable future in the field of electrical products and services.

OUR VALUES

Our values at Pinank Wires define our core principles and guide our actions:

1. **Quality Excellence:** We prioritize uncompromising quality in every product and service we offer.
2. **Innovation:** We foster a culture of continuous innovation to stay at the forefront of our industry.
3. **Customer-Centric Approach:** Our customers are at the heart of everything we do, and we are committed to exceeding their expectations.

ENAMELED COPPER & ALUMINIUM WINDING WIRES



Pinank Wires offers a diverse range of Enameled Copper & Aluminium Winding Wires Magnet Wires, meticulously crafted for superior performance. Our wires, made from electrolytically refined copper, boast excellent mechanical properties. Fully annealed for maximum customization benefits, they find applications in Electrical Motors, Transformers, Switchgear, Consumer and industrial Electronics, Auto Electrical, Refrigerators, Air Conditioners, Domestic Appliances, Pumps and fans, and more. Trust Pinank Wires for reliable, tailored solutions in hermetic electrical applications.

SIZE RANGES

	MIN.	MAX.
AWG	4	38
SIZE	5.189 MM	0.099 MM
GRADE	1	3

APPLICABLE SPECIFICATION / STANDARDS

IEC, DIN, IS, Other Relevant National International / Customized Standard

INSULATION CLASS

	THERMAL CLASS	SPECIFICATION
POLYESTER	130°C	IS-13730-PART-34
MODIFIED POLYESTER	155°C	IS-13730-PART-03
POLYESTERIMIDE	180°C	IS-13730-PART-08
DUAL COATED	200/220°C	IS-13730-PART-13
SELF SOLDERABLE	155°C & 180°C	IS-13730-PART-20

PACKING DETAILS

PT 4, PT 10, PT 25, PT 45, PT 90, PT 180 AS PER DIN STANDARDS

APPLICATIONS

ELECTRICAL MOTORS	AUTO ELECTRICALS
TRANSFORMERS	REFRIGERATORS
SWITCHGEAR	AIR CONDITIONERS
INDUSTRIAL ELECTRONICS	PUMPS & FANS

GENERAL DATA FOR ENAMELLED ROUND COPPER WIRE AS PER IS 13730-0-1 / IEC 60317-0-1 (AWG SIZE)



AWG Size Nominal	Minimum	Nominal	Maximum	Resistance at 20°C [ohm/m] Min.	Resistance at 20°C [ohm/m] Max.	Grade -2 (Heavy Covering)		Elongation %	BDV Volts	Size AWG Nominal
						Min. Increase	Max. OD			
4.000	5.138	5.189	5.215	0.00082	0.00080	0.094	5.329	35		4.000
5.000	4.575	4.620	4.643	0.00104	0.00101	0.091	4.755	35		5.000
6.000	4.074	4.115	4.135	0.0013	0.0013	0.089	4.224	35		6.000
7.000	3.630	3.665	3.683	0.0016	0.0017	0.086	3.787	35		7.000
8.000	3.231	3.264	3.282	0.0020	0.0021	0.084	3.383	35		8.000
9.000	2.878	2.906	2.921	0.0025	0.0027	0.081	3.020	34		9.000
10.00	2.563	2.588	2.601	0.0032	0.0034	0.079	2.695	34	6120	10.00
11.00	2.281	2.304	2.316	0.0040	0.0043	0.076	2.408	33	5940	11.00
12.00	2.032	2.052	2.062	0.0051	0.0054	0.074	2.151	33	5760	12.00
13.00	1.811	1.829	1.839	0.0064	0.0068	0.071	1.923	33	5760	13.00
14.00	1.613	1.628	1.636	0.0080	0.0085	0.081	1.732	32	5690	14.00
15.00	1.435	1.450	1.458	0.0101	0.0108	0.076	1.547	32	5550	15.00
16.00	1.278	1.290	1.298	0.0128	0.0136	0.074	1.384	32	5400	16.00
17.00	1.138	1.151	1.156	0.0161	0.0171	0.071	1.240	31	5260	17.00
18.00	1.013	1.024	1.029	0.0203	0.0216	0.066	1.110	31	5130	18.00
19.00	0.902	0.912	0.917	0.0256	0.0272	0.064	0.993	30	4990	19.00
20.00	0.805	0.813	0.818	0.0323	0.0343	0.058	0.892	30	4870	20.00
21.00	0.716	0.724	0.726	0.0407	0.0433	0.056	0.798	28	4740	21.00
22.00	0.635	0.643	0.645	0.0514	0.0545	0.053	0.714	28	4620	22.00
23.00	0.569	0.574	0.577	0.0648	0.0688	0.051	0.643	28	4500	23.00
24.00	0.505	0.511	0.513	0.0818	0.0859	0.048	0.577	28	4380	24.00
25.00	0.450	0.455	0.457	0.1030	0.1086	0.046	0.516	28	4270	25.00
26.00	0.399	0.404	0.406	0.1303	0.1380	0.043	0.462	27	4160	26.00
27.00	0.358	0.361	0.363	0.1631	0.1711	0.041	0.417	27	4050	27.00
28.00	0.318	0.320	0.323	0.2068	0.2178	0.041	0.373	26	3950	28.00
29.00	0.284	0.287	0.290	0.2567	0.2712	0.038	0.338	26	3840	29.00
30.00	0.251	0.254	0.257	0.3270	0.3472	0.036	0.302	25	3800	30.00
31.00	0.224	0.226	0.229	0.4118	0.4394	0.033	0.274	24	3510	31.00
32.00	0.201	0.203	0.206	0.5084	0.5452	0.030	0.249	24	3210	32.00
33.00	0.178	0.180	0.183	0.6435	0.6944	0.028	0.224	23	2920	33.00
34.00	0.157	0.160	0.163	0.8144	0.8852	0.025	0.198	22	2630	34.00
35.00	0.140	0.142	0.145	1.0270	1.1250	0.023	0.178	21	2630	35.00
36.00	0.124	0.127	0.130	1.2830	1.4170	0.020	0.160	20	2340	36.00
37.00	0.112	0.114	0.117	1.5760	1.7580	0.020	0.145	20	2050	37.00
38.00	0.099	0.102	0.104	1.9840	2.2370	0.018	0.130	19	2050	38.00

**GENERAL DATA FOR ENAMELLED ROUND ALUMINIUM WIRE
AS PER IS 13730 -0-1 / IEC 60317-0-1 (AWG SIZE)**



AWG Size Nominal	Minimum	Nominal	Maximum	Resistance at 20°C [ohm/m] Min.	Resistance at 20°C [ohm/m] Max.	Grade -2 (Heavy Covering)		Elongation %	BDV Volts	Size AWG Nominal
						Min. Increase	Max. OD			
4.000	5.138	5.189	5.215	0.00128	0.00124	0.094	5.329	15		4.000
5.000	4.575	4.620	4.643	0.00161	0.00156	0.091	4.755	15		5.000
6.000	4.074	4.115	4.135	0.00203	0.00197	0.089	4.224	15		6.000
7.000	3.630	3.665	3.683	0.00256	0.00248	0.086	3.787	15		7.000
8.000	3.231	3.264	3.282	0.00323	0.00313	0.084	3.383	15		8.000
9.000	2.878	2.906	2.921	0.00407	0.00395	0.081	3.020	15		9.000
10.00	2.563	2.588	2.601	0.00513	0.00498	0.079	2.695	15	6120	10.00
11.00	2.281	2.304	2.316	0.00648	0.00629	0.076	2.408	15	5940	11.00
12.00	2.032	2.052	2.062	0.00817	0.00793	0.074	2.151	15	5760	12.00
13.00	1.811	1.829	1.839	0.01028	0.00997	0.071	1.923	15	5760	13.00
14.00	1.613	1.628	1.636	0.01296	0.01260	0.081	1.732	15	5690	14.00
15.00	1.435	1.450	1.458	0.01638	0.01587	0.076	1.547	15	5550	15.00
16.00	1.278	1.290	1.298	0.02066	0.02002	0.074	1.384	15	5400	16.00
17.00	1.138	1.151	1.156	0.02605	0.02525	0.071	1.240	15	5260	17.00
18.00	1.013	1.024	1.029	0.03228	0.03186	0.066	1.110	15	5130	18.00
19.00	0.902	0.912	0.917	0.04147	0.04012	0.064	0.993	15	4990	19.00
20.00	0.805	0.813	0.818	0.05207	0.05043	0.058	0.892	15	4870	20.00
21.00	0.716	0.724	0.726	0.06582	0.06402	0.056	0.798	10	4740	21.00
22.00	0.635	0.643	0.645	0.08368	0.0811	0.053	0.714	10	4620	22.00
23.00	0.569	0.574	0.577	0.10422	0.10135	0.051	0.643	10	4500	23.00
24.00	0.505	0.511	0.513	0.1323	0.1282	0.048	0.577	10	4380	24.00
25.00	0.450	0.455	0.457	0.16662	0.16156	0.046	0.516	10	4270	25.00
26.00	0.399	0.404	0.406	0.21194	0.2047	0.043	0.462	10	4160	26.00
27.00	0.358	0.361	0.363	0.26326	0.25606	0.041	0.417	10	4050	27.00
28.00	0.318	0.320	0.323	0.33366	0.3234	0.041	0.373	10	3950	28.00
29.00	0.284	0.287	0.290	0.4183	0.4012	0.038	0.338	10	3840	29.00
30.00	0.251	0.254	0.257	0.5356	0.5108	0.036	0.302	10	3800	30.00
31.00	0.224	0.226	0.229	0.6724	0.6434	0.033	0.274		3510	31.00
32.00	0.201	0.203	0.206	0.8351	0.7951	0.030	0.249		3210	32.00
33.00	0.178	0.180	0.183	1.065	1.0075	0.028	0.224		2920	33.00
34.00	0.157	0.160	0.163	1.3689	1.270	0.025	0.198		2630	34.00
35.00	0.140	0.142	0.145	1.7215	1.6048	0.023	0.178		2630	35.00
36.00	0.124	0.127	0.130			0.020	0.160		2340	36.00
37.00	0.112	0.114	0.117			0.020	0.145		2050	37.00
38.00	0.099	0.102	0.104			0.018	0.130		2050	38.00

GENERAL DATA FOR ENAMELLED ROUND COPPER WIRE AS PER IS 13730-0-1 / IEC 60317-0-1 (SWG SIZE)



Size (SWG)	Size (mm)	Conductor Tolerance (mm)	Resistance of 20 c (ohm/mtr)	Grade 1 Fine Covering		Grade 2 Medium		Grade Thick		For Grade 2 Wire			Weight of Enamelled wire in 1000 mtrs. in kg	Size (SWG)
				Increase Dia-meter (min)	Over-all Dia-meter (max)	Increase Dia-meter (min)	Over-all Dia-meter (max)	Increase Dia-meter (min)	Increase Dia-meter (max)	Gain in %	BDV in KV (min)	Back in Degree (max)		
8	4.064	0.041	0.001318	0.060	4.152	0.088	4.186	0.122	4.265	35	2500	5	116.31	8
9	3.657	0.037	0.001641	0.059	3.743	0.086	3.775	0.118	3.8491	35	2500	5	94.228	9
10	3.251	0.033	0.00206	0.057	3.335	0.084	3.367	0.116	3.435	35	2500	5	74.54	10
11	2.946	0.030	0.002505	0.045	3.029	0.084	3.072	0.127	3.112	34	2500	5	61.241	11
12	2.642	0.027	0.003118	0.043	2.722	0.081	2.764	0.123	2.803	34	2500	5	49.304	12
12.5	2.489	0.025	0.003551	0.042	2.569	0.080	2.609	0.121	2.653	34	2500	5	43.759	12.5
13	2.337	0.024	0.003985	0.041	2.415	0.079	2.455	0.119	2.493	33	5000	5	38.617	13
13.5	2.184	0.022	0.00456	0.041	2.262	0.078	2.301	0.117	2.338	33	5000	5	33.726	13.5
14	2.032	0.020	0.005271	0.041	2.108	0.077	2.147	0.116	2.184	33	5000	5	29.224	14
14.5	1.930	0.019	0.005891	0.040	2.005	0.076	2.044	0.114	2.080	33	5000	5	26.363	14.5
15	1.829	0.019	0.006506	0.040	1.903	0.075	1.941	0.113	1.977	33	5000	5	23.7	15
15.5	1.727	0.018	0.0073	0.039	1.800	0.074	1.838	0.112	1.873	33	5000	5	21.131	15.5
16	1.626	0.017	0.008232	0.039	1.698	0.073	1.735	0.110	1.770	32	5000	5	18.75	16
16.5	1.524	0.017	0.00938	0.038	1.595	0.072	1.631	0.108	1.666	32	5000	5	16.472	16.5
17	1.422	0.015	0.01076	0.038	1.492	0.071	1.528	0.107	1.562	32	5000	30	14.37	17
17.5	1.320	0.014	0.12590	0.038	1.388	0.069	1.413	0.103	1.456	32	5000	30	12.382	17.5
18	1.219	0.013	0.01465	0.035	1.285	0.067	1.318	0.100	1.350	31	5000	37	10.581	18
18.5	1.117	0.011	0.01742	0.035	1.182	0.066	1.215	0.099	1.247	31	5000	37	8.884	18.5
19	1.016	0.011	0.02108	0.034	1.080	0.065	1.113	0.098	1.144	30	5000	41	7.372	19
19.5	0.965	0.011	0.02356	0.034	1.028	0.064	1.060	0.096	1.091	30	5000	41	6.651	19.5
20	0.914	0.010	0.02605	0.034	0.976	0.063	1.008	0.095	1.038	30	5000	45	5.973	20
20.5	0.863	0.009	0.02946	0.033	0.924	0.061	0.955	0.093	0.984	30	5000	45	5.324	20.5
21	0.813	0.009	0.03293	0.032	0.872	0.06	0.902	0.090	0.931	29	5000	48	4.735	21
21.5	0.762	0.008	0.0375	0.031	0.819	0.058	0.848	0.087	0.876	29	5000	48	4.16	21.5
22	0.711	0.008	0.04305	0.030	0.766	0.056	0.795	0.085	0.822	28	4900	43	3.63	22
22.5	0.661	0.007	0.04983	0.028	0.712	0.052	0.739	0.080	0.765	28	4900	43	3.137	22.5
23	0.610	0.006	0.05848	0.027	0.659	0.050	0.684	0.075	0.708	27	4800	50	2.68	23
23.5	0.584	0.006	0.06384	0.026	0.632	0.048	0.656	0.073	0.680	27	4800	50	2.457	23.5
24	0.559	0.006	0.06965	0.025	0.605	0.047	0.629	0.073	0.652	26	4600	44	2.256	24
25	0.508	0.006	0.08434	0.025	0.554	0.047	0.578	0.071	0.601	26	4600	44	1.866	25
26	0.457	0.005	0.1042	0.024	0.501	0.045	0.523	0.071	0.544	25	4600	47	1.512	26
27	0.417	0.005	0.1252	0.022	0.458	0.042	0.480	0.067	0.500	25	4400	48	1.26	27
28	0.376	0.005	0.1539	0.021	0.417	0.040	0.435	0.064	0.454	24	4400	50	1.027	28
29	0.345	0.005	0.1829	0.020	0.382	0.038	0.401	0.060	0.418	23	4300	53	0.867	29
30	0.315	0.004	0.2193	0.019	0.349	0.035	0.367	0.057	0.384	23	4100	55	0.725	30
31	0.295	0.004	0.2501	0.019	0.329	0.035	0.347	0.053	0.364	23	4100	55	0.637	31
32	0.274	0.004	0.2899	0.018	0.306	0.033	0.323	0.050	0.339	22	4000	53	0.55	32
33	0.254	0.004	0.3374	0.018	0.286	0.033	0.303	0.050	0.319	22	4000	53	0.474	33
34	0.234	0.004	0.3974	0.017	0.265	0.032	0.281	0.048	0.296	22	3900	56	0.403	34
35	0.213	0.003	0.4798	0.015	0.241	0.029	0.255	0.043	0.269	21	3700	59	0.335	35
36	0.193	0.003	0.5842	0.014	0.219	0.027	0.232	0.039	0.245	21	3500	62	0.275	36
37	0.173	0.003	0.7271	0.013	0.197	0.025	0.210	0.036	0.222	20	3300	65	0.222	37
38	0.152	0.003	0.9418	0.012	0.174	0.023	0.186	0.033	0.197	19	3200	67	0.173	38
39	0.132	0.003	1.2496	0.011	0.152	0.021	0.162	0.030	0.171	18	3000	67	0.131	39
40	0.122	0.003	1.4623	0.010	0.141	0.019	0.151	0.028	0.160	17	2800	70	0.112	40



SUBMERSIBLE WINDING WIRES

Experience the excellence of Pinank Wires' Submersible Winding Wires, meticulously designed for optimal performance. Crafted with precision, these wires are engineered with high-quality materials to withstand submersion and ensure superior functionality. Ideal for applications in submersible pumps and motors, our winding wires offer reliable and efficient electrical performance. Pinank Wires guarantees durability and tailored solutions for submersible applications, making us the trusted choice for Submersible Winding Wires that meet the highest standards of quality and performance.

DIAMETER	DIA 0.4 to 2.8 MM
INSULATION MATERIAL	PVC
TYPE	INSULATED
ELONGATION %	24 TO 34
TOLERANCE	0.004 to 0.03 MM

APPLICABLE SPECIFICATION / STANDARDS

IEC, DIN, IS, Other Relevant National
International / Customized Standard

APPLICATIONS

SUBMERSIBLE MOTORS
SUBMERSIBLE PUMPS (FOR WATERWELLS, BOREHOLES, ETC.)

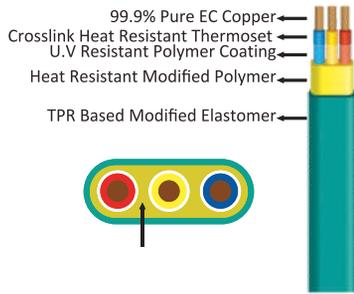
INSULATION TYPE

POLYETHYLENE
PVC
POLYPROPYLENE



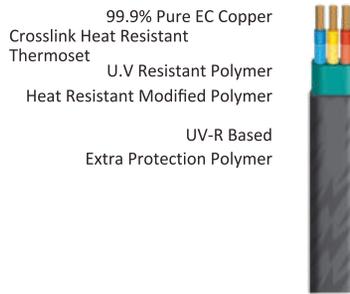
SUBMERSIBLE CABLES

Maruti Platinum



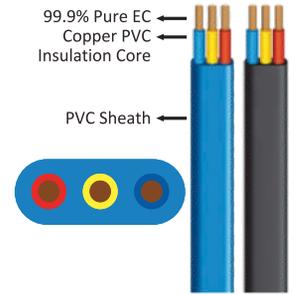
- TPR Based Three core flat cables with modified Poly-Elastomer Sheathed.
- Operates in temperature ranging -40 to +95 C
- Used 99.9% pure EC Grade copper
- Maruti Platinum cable with High-Life performing insulation & sheath with low water absorption rate.
- Good weathering stability. TPR Insulated cable which is resistant to Ozone and U.V. rays.
- It has high current carrying capacity.
- Twin coated inner core for protection against U.V. Heat & Voltage Fluctuation.
- Double sheathed. Fully protected inner core with safety walls to prevent water penetration and heat transfer to another core.

Maruti Gold



- Thermoset insulated, sheathed UV-R Three core flat submersible cable
- Operates in temperature ranging -40 to +95C
- Used 99.9% pure EC Grade copper
- Maruti Platinum cable with High-Life performing insulation & sheath with low water absorption rate.
- Good weathering stability. TPR Insulated cable which is resistant to Ozone and U.V. rays.
- It has high current carrying capacity.
- Twin coated inner core for protection against U.V. Heat & Voltage Fluctuation
- Double sheathed. Fully protected inner core with safety walls to prevent water penetration and heat transfer to another core.

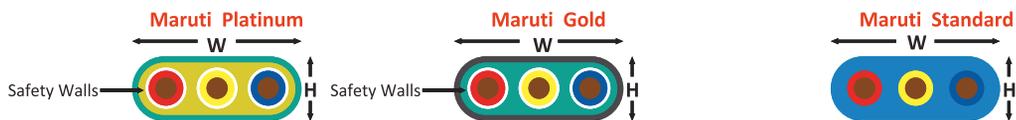
Maruti Standard



- Finely stranded bare flexible copper conductors having PVC insulation and PVC sheath
- Operates in temperature ranging -15 to +70C
- Used 99.9% pure EC Grade copper
- Maruti Standard cable have excellent resistance to moisture, abrasion, grease,
- Excellent mechanical & electrical properties
- Copper EC Grade with high conductivity annealed and bunched copper.

Maruti Platinum and Maruti Gold (International Standard) (Maruti Standard Cable) 3 Core Flat Cable (IS 694)

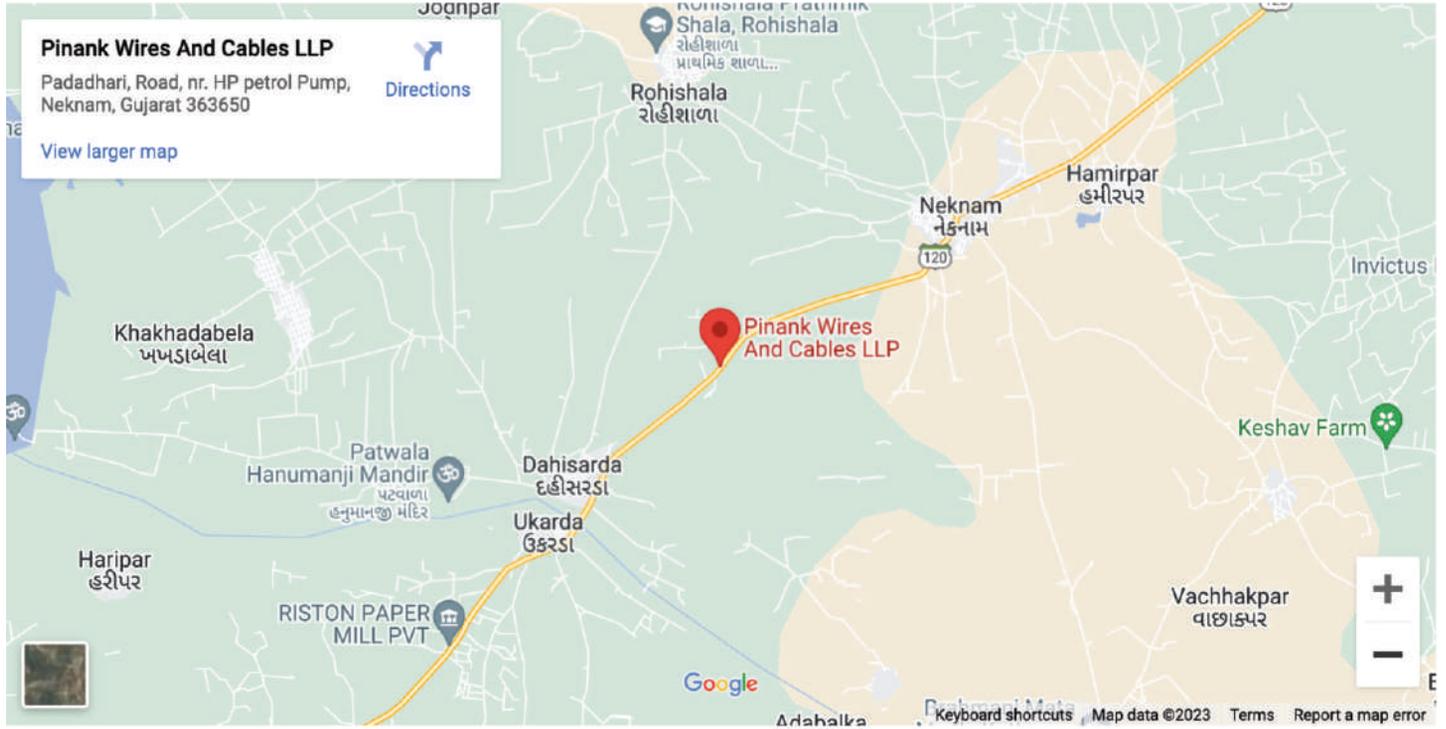
Conductor		Insulation	Sheath	Conductor Resistance @20C (max) ohms/km.	W x H	Conductor		Insulation	Sheath	Conductor Resistance @20C (max) ohms/km.	W x H
Area sq. mm.	No. of Standards/ Dia. mm.	Thickness (Nom) mm.	Thickness (Nom) mm.			Area sq. mm.	No. of Standards/ Dia. mm.	Thickness (Nom) mm.	Thickness (Nom) mm.		
1.0	14/0.3	0.6	0.9	18.1	10.80 x 4.60	1.0	14/0.30*	0.60	0.90	18.10	10.0 x 4.70
1.5	22/0.3	0.6	0.9	12.1	11.40 x 4.90	1.5	22/0.30*	0.60	0.90	12.10	10.40 x 5.20
2.5	36/0.3	0.7	1.0	7.41	14.20 x 5.90	2.5	36/0.30*	0.70	1.00	7.41	12.90 x 6.10
4.0	56/0.3	0.8	1.1	4.95	16.20 x 6.60	4.0	56/0.30*	0.80	1.00	4.95	15.20 x 6.80
6.0	84/0.3	0.8	1.1	3.30	18.50 x 7.60	6.0	84/0.30*	0.80	1.10	3.30	17.40 x 7.60
8.0	112/0.3	1.0	1.2	-	20.60 x 8.40	10.0	140/0.30*	1.00	1.40	1.91	22.20 x 9.30
10.0	140/0.3	1.0	1.2	1.91	22.90 x 9.20	16.0	1224/0.30*	1.00	1.40	1.21	28.0 x 11.40
16.0	226/0.3	1.2	1.3	1.21	30.0 x 11.40	25.0	350/0.30*	1.20	2.00	0.780	35.50 x 14.70
25.0	354/0.3	1.2	1.5	0.780	37.50 x 14.70	35.0	490/0.30*	1.20	2.00	0.554	39.50 x 16.20
35.0	495/0.3	1.2	1.6	0.554	41.50 x 16.20						



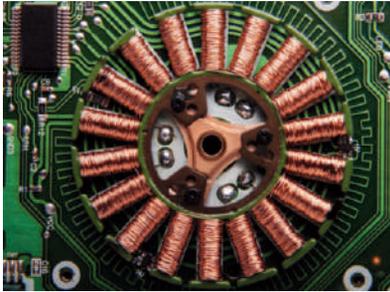
Size Sq. mm.	1.5	2.5	4.0	6.0	10.0	16.0	25.0	35.0
PVC Standard	14	18	26	31	42	57	72	90
Gold	18	24	32	43	60	75	92	120
Platinum	19	27	35	43	60	75	92	120



TAN DELTA TESTER	ENAMEL TESTING
PORTABLE MILLI OHM METER	ELECTRICAL RESISTANCE
ELONGATION TESTER (MOTORISED)	ELONGATION
SPRINGINESS TESTER (UPTO 1.600MM)	SPRINGINESS
SPRINGINESS TESTER (ABOVE 1.600MM)	SPRINGINESS
PEEL TESTER	PEEL TEST
ELECTRICAL HEATED FORCED AIR CIRCULATED OVEN	HEAT SHOCK
CUT THROUGH TESTER	CUT THROUGH
UNI-DIRECTIONAL SCRAP TESTER	RESISTANCE TO ABRASION
BREAKDOWN VOLTAGE TESTER	BREAK DOWN VOLTAGE
DC PIN HOLE TESTER (HIGH VOLTAGE CONNECTIVITY TEST)	CONTINUITY OF INSULATION



MAJOR APPLICATIONS



Relay Coils



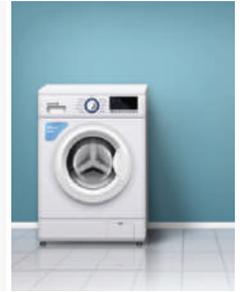
Transformers



Alternators



Motors



Home Appliances



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