



**C.R.I. CABLES**  
Pumping trust. Worldwide.



**POWERFUL COMPANION**

**C.R.I. Submersible Cables**  
(PVC / Rubber, Flat / Round, 3 / 4 Core)



\* For Specific types



**C.R.I. PUMPS**  
Pumping trust. Worldwide.

### Vision, Mission and Values

To be the industry leader providing best - in - class fluid management solutions to individual and institutional customers and societies in our chosen markets.

We will achieve this through our dedicated efforts to enhance the welfare of all our stakeholders and by living by our values of **commitment, reliability** and **innovation**.



**C.R.I. PUMPS**  
Pumping trust. Worldwide.

## T H E B E G I N N I N G

of C.R.I., way back in 1961, was a resolute attempt to produce a few irrigation equipments using the limited facilities of an in-house foundry. Eventually the founder's dream was coming true as the small production unit he started kept growing rapidly. Now, after more than five eventful decades, it is an enormous, widely reputed organization, which produces more than 1000 varieties of perfectly engineered pumps and motors and sells its products in numerous countries spread across 6 continents.

## C . R . I . I S O N E A M O N G

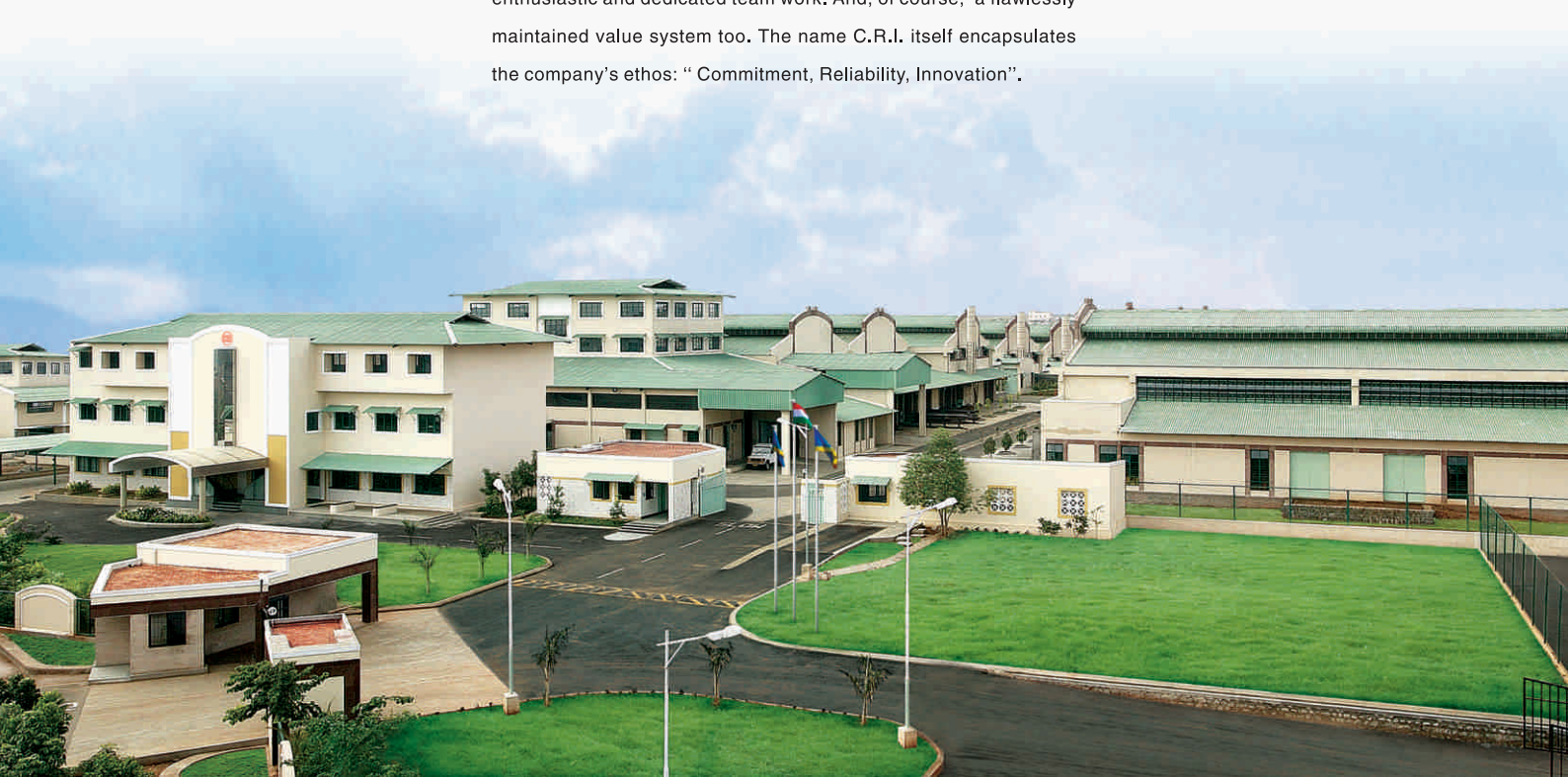
the few pioneers in the world to produce 100% stainless steel submersible pumps. Having achieved a record production capacity of over one million pumps per annum, today C.R.I. is rubbing its shoulders with the best brands in the world, with advanced technology and safety standards as its hallmarks.

## T H E I N F R A S T R U C T U R E

of C.R.I. is pretty comprehensive with state-of-the-art machineries and a high potential R&D wing, all within its own covered area of 150,000 square metres. The production environment is accredited with ISO 9001 & 14001 certifications. The R&D team always stays in tune with the changing scenario and seldom fails in coming up with outstanding solutions every time.

## N E E D L E S S T O S A Y ,

behind this legendary growth lies the untiring, innovative, enthusiastic and dedicated team work. And, of course, a flawlessly maintained value system too. The name C.R.I. itself encapsulates the company's ethos: " Commitment, Reliability, Innovation".



# C.R.I. SUBMERSIBLE CABLES

(PVC / RUBBER, FLAT / ROUND, 3 / 4 CORE)

## Description

C.R.I. submersible cables are produced in a well equipped manufacturing plant using superior grade rubber & PVC compounds with high thermal stability, bright electrolytic copper 99.95% purity with low conductor resistance for high current carrying capacity. Outer sheath is made up of special grade water proof PVC /Rubber compound resistant to moisture, abrasion, grease, oil and other environmental effect. CRI produces different types of submersible cables in a wide range to meet the different needs of customers across the world. C.R.I. supplies cables both in SWG and AWG dimensions. These cables are produced keeping vagaries of field conditions and voltage fluctuations in mind to ensure reliability, safety, longevity and energy saving.

## Applications

To supply power to submersible motors, pumping equipments & industrial machineries.

## Specifications

Available sizes in Sq.mm	1.5, 2.5, 4, 6, 10, 16, 25, 35, 50, 70 & 95 3 core and 4 core, 1100 V
Available sizes in AWG	14, 12, 10, 8, 6, 4, 2, 0, 00, & 000 3 core and 4 core, 600 V
Temperature range	-10°C to +70°C
Conductor	High conductivity annealed and bunched copper
Conductor material	Plain / Tinned
Insulation material	Flexible water proof PVC / EPDM / EPR
Sheath material	Flexible water proof PVC / Rubber (EPDM / NBR / PCP)
Sheath colour	Black / Blue / Green / Any other color as be specified by the customer

## Colour Coding: PVC / Rubber Insulated & Sheathed 3 & 4 core, Flat & Round (Single/ Double sheathed)

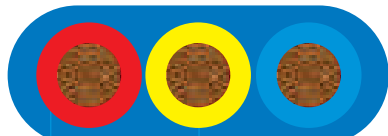
Country	Core Colour codes	Outer Sheath colour code
South Africa	4 core – Red Yellow Blue Green with Yellow line 3 core – Red Yellow Blue	4 core Round / Flat – Green 3 core Round / Flat – Blue
Sharjah	3 core – Red Yellow Blue	3 Core double sheathed Round – Black
European Standard	4 core – Brown Blue Black Yellow with Green line 3 core - Brown Blue Black	Blue
USA Standard - AWG	4 core – Yellow Black Red Green 3 core – Yellow Black Red	Blue
Australia	4 core – Brown Blue Black Yellow with Green line 3 core - Brown Blue Yellow with Green line	Blue
Other countries	European Standard can be followed	Blue

Note : Do not use single sheath cables for heavy-duty applications like sewage, slurry and de-watering pumps in which the acidic fluids and chemicals may damage the sheath. Double-sheathed cables can be used for these kind of applications, which can be supplied on request.



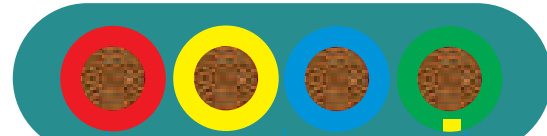
### PVC Insulated & PVC Sheathed Flat Cables 3 & 4 Core - Single Sheathed

(3 CORE)



Flexible Copper Conductor  
 PVC Insulation of Cores (Red, Yellow, Blue)  
 PVC Sheath (Blue)

(4 CORE)



Flexible Copper Conductor  
 PVC Sheath (Green)  
 Insulation of Core (R, Y, B & Green with Yellow line)

Conductor Area (in Sq. mm) (Nominal)	No. of strands and Diameter (Nominal)	Thickness of Insulation (in mm) (Nominal)	Thickness of Sheath (in mm) (Nominal)	Maximum Overall Dimensions(in mm)		Maximum Conductor Resistance at 20°C Ohms/km	Current Carrying Capacity at 40°C in Amps
				W	H		
1.5	22 / 0.30	0.8	1.15	12.60	6.00	12.10	14
2.5	36 / 0.30	0.9	1.15	14.50	6.40	7.41	18
4.0	56 / 0.30	1.0	1.15	16.50	7.40	4.95	26
6.0	84 / 0.30	1.0	1.15	18.20	7.90	3.30	31
10.0	140 / 0.30	1.0	1.40	23.20	9.90	1.91	42
16.0	226 / 0.30	1.0	1.40	27.20	11.40	1.21	57
25.0	354 / 0.30	1.2	2.00	35.20	14.70	0.780	72
35.0	495 / 0.30	1.2	2.00	39.20	16.20	0.554	90
50.0	703 / 0.30	1.4	2.20	45.50	18.30	0.386	115
70.0	440 / 0.45	1.4	2.20	51.00	20.00	0.272	143
95.0	475 / 0.50	1.6	2.40	60.00	23.50	0.206	165



Conductor Area (in Sq. mm) (Nominal)	No. of strands and Diameter (Nominal)	Thickness of Insulation (in mm) (Nominal)	Thickness of Sheath (in mm) (Nominal)	Maximum Overall Dimensions(in mm)		Maximum Conductor Resistance at 20°C Ohms/km	Current Carrying Capacity at 40°C in Amps
				W	H		
1.50	22/0.30	0.80	1.30	15.40	6.00	12.10	14
2.50	36/0.30	0.90	1.30	17.40	6.50	7.41	18
4.00	56/0.30	1.00	1.45	20.40	7.60	4.95	26
6.00	84/0.30	1.00	1.50	23.80	7.90	3.30	31
10.00	140/0.30	1.00	1.80	28.90	9.90	1.91	42
16.00	226/0.30	1.00	1.95	35.70	11.80	1.21	57
25.00	354/0.30	1.20	2.00	45.10	14.70	0.780	72
35.00	495/0.30	1.20	2.00	50.10	16.20	0.554	90
50.00	703/0.30	1.40	2.20	58.10	18.30	0.386	115
70.00	440/0.45	1.40	2.20	66.50	20.00	0.272	143
95.00	475/0.50	1.60	2.40	77.30	23.50	0.206	165

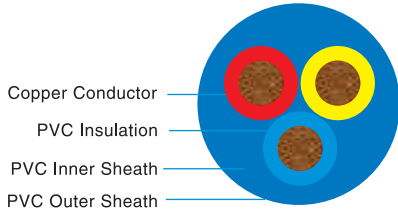


Note : The number of strands are approximate and strands diameter is nominal ; Conductor resistance is as per Class 5 of IEC 60228 / DIN VDE 0295 / IS 8130 / BS 6360  
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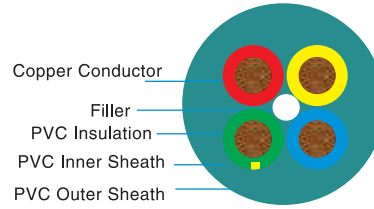


## PVC Insulated & PVC Sheathed Round Cables 3 & 4 Core - Single & Double Sheathed

(3 CORE)



(4 CORE)



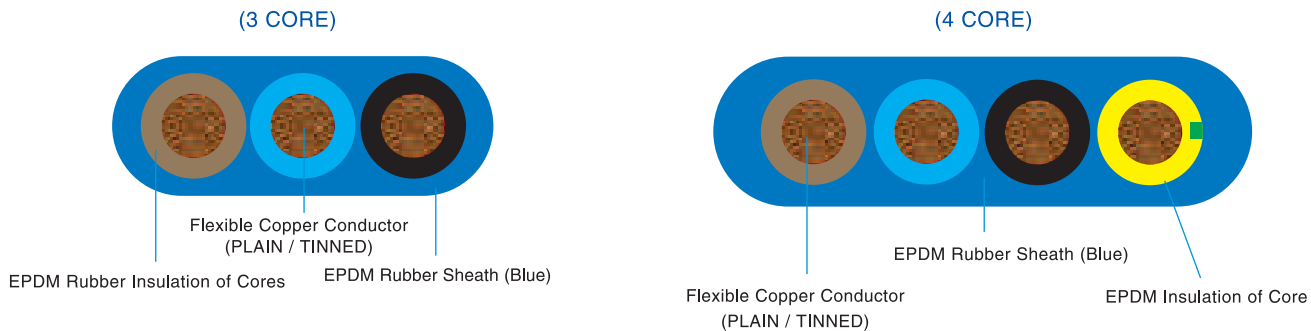
Conductor Area (in Sq. mm) (Nominal)	No. of strands and Diameter (Nominal)	Thickness of Insulation (in mm) (Nominal)	Thickness of Sheath (in mm) (Nominal)	Maximum Overall Dimensions(in mm)	Maximum Conductor Resistance at 20°C Ohms/km	Current Carrying Capacity at 40°C in Amps
1.50	22/0.30	0.80	1.50	10.00	12.10	14
2.50	36/0.30	0.90	1.50	11.00	7.41	18
4.00	56/0.30	1.00	1.60	13.00	4.95	26
6.00	84/0.30	1.00	1.60	14.60	3.30	31
10.00	140/0.30	1.00	2.00	18.00	1.91	42
16.00	226/0.30	1.00	2.00	21.20	1.21	57
25.00	354/0.30	1.20	2.15	26.00	0.780	72
35.00	495/0.30	1.20	2.15	28.30	0.554	90
50.00	703/0.30	1.40	2.25	33.50	0.386	115
70.00	440/0.45	1.40	2.45	37.80	0.272	143
95.00	475/0.50	1.60	2.40	43.50	0.206	165



Conductor Area (in Sq. mm) (Nominal)	No. of strands and Diameter (Nominal)	Thickness of Insulation (in mm) (Nominal)	Thickness of Sheath (in mm) (Nominal)	Maximum Overall Dimensions(in mm)	Maximum Conductor Resistance at 20°C Ohms/km	Current Carrying Capacity at 40°C in Amps
1.50	22/0.30	0.80	1.50	10.80	12.10	14
2.50	36/0.30	0.90	1.65	12.50	7.41	18
4.00	56/0.30	1.00	1.65	14.10	4.95	26
6.00	84/0.30	1.00	1.65	16.00	3.30	31
10.00	140/0.30	1.00	2.00	20.35	1.91	42
16.00	226/0.30	1.00	2.00	23.40	1.21	57
25.00	354/0.30	1.20	2.20	28.80	0.780	72
35.00	495/0.30	1.20	2.20	31.50	0.554	90
50.00	703/0.30	1.40	2.30	37.30	0.386	115
70.00	440/0.30	1.40	2.60	42.20	0.272	143
95.00	475/0.50	1.60	2.65	48.80	0.206	165



## EPDM Rubber Insulated & EPDM Rubber Sheathed Flat Cables 3 & 4 Core - Single Sheathed



Conductor Area (in Sq. mm) (Nominal)	No. of strands and Diameter (Nominal)	Thickness of Insulation (in mm) (Nominal)	Thickness of Sheath (in mm) (Nominal)	Maximum Overall Dimensions(in mm)		Maximum Conductor Resistance at 20°C Ohms/km	Current Carrying Capacity at 40°C in Amps
				W	H		
1.50	22/0.30	0.80	1.15	12.60	6.00	12.10	14
2.50	36/0.30	0.90	1.15	14.50	6.40	7.41	18
4.00	56/0.30	1.00	1.15	16.50	7.40	4.95	26
6.00	84/0.30	1.00	1.15	18.20	7.90	3.30	31
10.00	140/0.30	1.00	1.40	23.20	9.90	1.91	42
16.00	226/0.30	1.00	1.40	27.20	11.40	1.21	57
25.00	354/0.30	1.20	2.00	35.20	14.70	0.780	72
35.00	495/0.30	1.20	2.00	39.20	16.20	0.554	90
50.00	703/0.30	1.40	2.20	45.50	18.30	0.386	115
70.00	440/0.45	1.40	2.20	51.00	20.00	0.272	143
95.00	475/0.50	1.60	2.40	60.00	23.50	0.206	165



Conductor Area (in Sq. mm) (Nominal)	No. of strands and Diameter (Nominal)	Thickness of Insulation (in mm) (Nominal)	Thickness of Sheath (in mm) (Nominal)	Maximum Overall Dimensions(in mm)		Maximum Conductor Resistance at 20°C Ohms/km	Current Carrying Capacity at 40°C in Amps
				W	H		
1.50	22/0.30	0.80	1.30	15.40	6.00	12.10	14
2.50	36/0.30	0.90	1.30	17.40	6.50	7.41	18
4.00	56/0.30	1.00	1.45	20.40	7.60	4.95	26
6.00	84/0.30	1.00	1.50	23.80	7.90	3.30	31
10.00	140/0.30	1.00	1.80	28.90	9.90	1.91	42
16.00	226/0.30	1.00	1.95	35.70	11.80	1.21	57
25.00	354/0.30	1.20	2.00	45.10	14.70	0.780	72
35.00	495/0.30	1.20	2.00	50.10	16.20	0.554	90
50.00	703/0.30	1.40	2.20	58.10	18.30	0.386	115
70.00	440/0.45	1.40	2.20	66.50	20.00	0.272	143
95.00	475/0.50	1.60	2.40	77.30	23.50	0.206	165



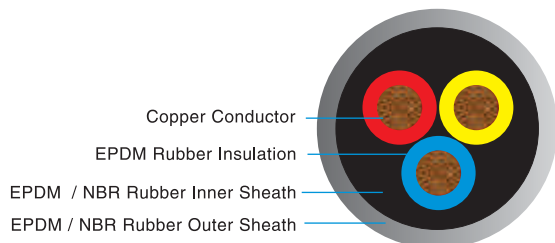
EPDM (EPR) - Ethylene propylene diene monomer rubber.

Note : The number of strands are approximate and strands diameter is nominal ; Conductor resistance is as per Class 5 of IEC 60228 / DIN VDE 0295 / IS 8130 / BS 6360  
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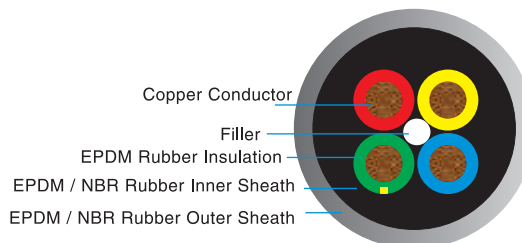


## EPDM Rubber Insulated & EPDM / NBR Rubber Sheathed Round Cables 3 & 4 Core - Single & Double Sheathed

(3 CORE)



(4 CORE)



Conductor Area (in Sq. mm) (Nominal)	No. of strands and Diameter (Nominal)	Thickness of Insulation (in mm) (Nominal)	Thickness of Sheath (in mm) (Nominal)	Maximum Overall Dimensions(in mm)	Maximum Conductor Resistance at 20°C Ohms/km	Current Carrying Capacity at 40°C in Amps
1.50	22/0.30	0.80	1.50	10.00	12.10	14
2.50	36/0.30	0.90	1.50	11.00	7.41	18
4.00	56/0.30	1.00	1.60	13.00	4.95	26
6.00	84/0.30	1.00	1.60	14.60	3.30	31
10.00	140/0.30	1.00	2.00	18.00	1.91	42
16.00	226/0.30	1.00	2.00	21.20	1.21	57
25.00	354/0.30	1.20	2.15	26.00	0.780	72
35.00	495/0.30	1.20	2.15	28.30	0.554	90
50.00	703/0.30	1.40	2.25	33.50	0.386	115
70.00	440/0.45	1.40	2.45	37.80	0.272	143
95.00	475/0.50	1.60	2.40	43.50	0.206	165



Conductor Area (in Sq. mm) (Nominal)	No. of strands and Diameter (Nominal)	Thickness of Insulation (in mm) (Nominal)	Thickness of Sheath (in mm) (Nominal)	Maximum Overall Dimensions(in mm)	Maximum Conductor Resistance at 20°C Ohms/km	Current Carrying Capacity at 40°C in Amps
1.50	22/0.30	0.80	1.50	10.80	12.10	14
2.50	36/0.30	0.90	1.65	12.50	7.41	18
4.00	56/0.30	1.00	1.65	14.10	4.95	26
6.00	84/0.30	1.00	1.65	16.00	3.30	31
10.00	140/0.30	1.00	2.00	20.35	1.91	42
16.00	226/0.30	1.00	2.00	23.40	1.21	57
25.00	354/0.30	1.20	2.20	28.80	0.780	72
35.00	495/0.30	1.20	2.20	31.50	0.554	90
50.00	703/0.30	1.40	2.30	37.30	0.386	115
70.00	440/0.30	1.40	2.60	42.20	0.272	143
95.00	475/0.50	1.60	2.65	48.80	0.206	165



NBR - Nitrile butadiene rubber.

Cables with EPDM Insulation & NBR Sheath is equivalent to HO7RN-F Standards.

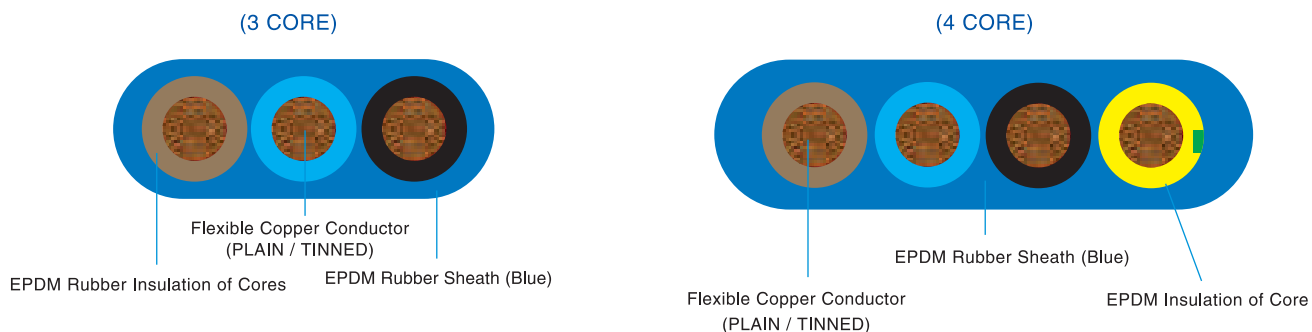
Cables on request with lead free NBR Sheath also can be supply on additional cost.

Note : The number of strands are approximate and strands diameter is nominal ; Conductor resistance is as per Class 5 of IEC 60228 / DIN VDE 0295 / IS 8130 / BS 6360  
In view of continuous developments, the information / descriptions / specifications / illustrations are subject to change without notice.





### AWG PVC insulated & PVC sheathed Flat cables 3 & 4 core- single sheathed



Conductor Area (in Sq. mm) (Nominal)	No. of strands and Diameter (Nominal)	Thickness of Insulation (in mm) (Nominal)	Thickness of Sheath (in mm) (Nominal)	Maximum Overall Dimensions(in mm)		Maximum Conductor Resistance at 20°C Ohms/km	Current Carrying Capacity at 40°C in Amps
				W	H		
14	30/0.3	0.7	1.15	13.30	6.20	8.61	15
12	47/0.3	0.8	1.15	15.60	7.00	5.53	20
10	76/0.3	0.8	1.15	17.70	7.40	3.48	30
8	119/0.3	1.0	1.40	22.20	9.30	2.18	50
6	189/0.3	1.0	1.40	26.40	10.60	1.39	65
4	301/0.3	1.2	2.00	32.30	13.10	0.873	85
2	476/0.3	1.2	2.00	35.90	14.30	0.554	115
1	608/0.3	1.4	2.20	45.50	18.30	0.440	130
1/0	760/0.3	1.4	2.20	45.50	18.30	0.349	150
2/0	969/0.3	1.4	2.20	51.00	20.00	0.276	175
3/0	1216/0.3	1.6	2.40	61.00	23.50	0.221	175
4/0	551/0.5	1.8	2.65	65.00	25.20	0.175	230



Conductor Area (in Sq. mm) (Nominal)	No. of strands and Diameter (Nominal)	Thickness of Insulation (in mm) (Nominal)	Thickness of Sheath (in mm) (Nominal)	Maximum Overall Dimensions(in mm)		Maximum Conductor Resistance at 20°C Ohms/km	Current Carrying Capacity at 40°C in Amps
				W	H		
14	30/0.3	0.7	1.15	18.00	6.50	8.61	15
12	47/0.3	0.8	1.15	21.00	7.60	5.53	20
10	76/0.3	0.8	1.15	24.30	7.90	3.48	30
8	119/0.3	1.0	1.40	29.70	9.90	2.18	50
6	189/0.3	1.0	1.40	36.00	11.80	1.39	65
4	301/0.3	1.2	2.00	45.10	14.70	0.873	85
2	476/0.3	1.2	2.00	50.10	16.20	0.554	115
1	608/0.3	1.4	2.20	58.10	19.00	0.440	130
1/0	760/0.3	1.4	2.20	58.10	19.00	0.349	150
2/0	969/0.3	1.4	2.20	66.50	21.50	0.276	175



EPDM (EPR) - Ethylene propylene diene monomer rubber.

Note : The number of strands are approximate and strands diameter is nominal ; Conductor resistance is as per Class 5 of IEC 60228 / DIN VDE 0295 / IS 8130 / BS 6360 In view of continuous developments, the information / descriptions / specifications / illustrations are subject to change without notice.



### Conversion Table - sq. mm, sq. Inch, Circular mils & AWG

Sq. mm	Sq. In	Cir Mils	AWG	Sq. mm	Sq. In	Cir Mils	AWG	Sq. mm	Sq. In	Cir Mils	AWG
1000	1.550	1974000	-	80	0.1240	157920	-	9.5	0.01472	18753	-
975	1.511	1924700	-	75	0.1163	148050	-	9.0	0.01395	17766	-
950	1.472	1875300	-	70	0.1085	138180	-	8.5	0.01317	16779	-
925	1.434	1826000	-	-	-	133100	2/0	-	-	16510	8
900	1.395	1776600	-	65	0.1008	128310	-	8.0	0.01240	15792	-
875	1.356	1727300	-	60	0.0930	118440	-	7.5	0.01163	14805	-
850	1.317	1677900	-	55	0.0853	108570	-	7.0	0.01085	13818	-
825	1.279	1628600	-	-	-	105600	1/0	-	-	13090	9
800	1.240	1579200	-	50	0.0775	98700	-	6.5	0.01008	12831	-
775	1.201	1529900	-	45	0.0698	88830	-	6.0	0.00930	11844	-
750	1.163	1480500	-	-	-	83690	1	5.5	0.00853	10857	-
725	1.124	1431200	-	40	0.0620	78960	-	-	-	10380	10
700	1.085	1381800	-	35	0.0542	69090	-	5.0	0.00775	9870	-
675	1.046	1332500	-	-	-	66360	2	4.75	0.00736	9377	-
650	1.008	1283100	-	30	0.0465	59220	-	4.50	0.00698	8883	-
625	0.969	1233800	-	-	-	52620	3	4.25	0.00659	8390	-
600	0.930	1184400	-	25	0.0388	49350	-	-	-	8230	11
575	0.891	1135100	-	-	-	41740	4	4.0	0.00620	7896	-
550	0.853	1085700	-	20	0.0310	39480	-	3.75	0.00581	7403	-
525	0.814	1036400	-	19.5	0.0302	38490	-	3.50	0.00542	6909	-
500	0.775	987000	-	19.0	0.0294	37510	-	-	-	6530	12
475	0.736	937700	-	18.5	0.0287	36520	-	3.25	0.00504	6416	-
450	0.698	888300	-	18.0	0.0279	35530	-	3.0	0.00465	5922	-
425	0.659	839000	-	17.5	0.0271	34550	-	2.75	0.00426	5429	-
400	0.620	789600	-	17.0	0.0264	33560	-	-	-	5180	13
375	0.581	740300	-	-	-	33090	5	2.50	0.00388	4935	-
350	0.542	690900	-	16.5	0.0256	32560	-	2.25	0.00349	4442	-
325	0.504	641600	-	16.0	0.0248	31580	-	-	-	4110	14
300	0.465	592200	-	15.5	0.0240	30600	-	2.0	0.00310	3948	-
275	0.526	542900	-	15.0	0.0233	29610	-	1.75	0.00271	3455	-
250	0.388	493500	-	14.5	0.0225	28620	-	-	-	3260	15
225	0.349	444200	-	14.0	0.0217	27640	-	1.50	0.00233	2961	-
200	0.310	394800	-	13.5	0.0209	26650	-	-	-	2580	16
175	0.271	345500	-	-	-	26240	6	1.25	0.00194	2468	-
150	0.233	296100	-	13.0	0.0201	25660	-	-	-	2050	17
125	0.1938	246800	-	12.5	0.0194	24680	-	1.0	0.00155	1974	-
-	-	211600	4 / 0	12.0	0.0186	23690	-	0.9	0.00140	1777	-
100	0.1550	197400	-	11.5	0.0178	22700	-	-	-	1620	18
95	0.1472	187530	-	11.0	0.0171	21710	-	0.8	0.00124	1579	-
90	0.1395	177660	-	-	-	20820	7	0.75	0.00116	1481	-
-	-	167800	3 / 0	10.5	0.0163	20730	-	0.7	0.00109	1382	-
85	0.1317	167790	-	10.0	0.0155	19740	-	-	-	1290	19
0.6	0.00093	1184	-	0.5	0.000775	987	-	0.6	0.00093	1184	20
-	-	1029	-	-	-	987	-	-	-	1029	-
-	-	987	-	-	-	987	-	-	-	987	-

To Convert :	Multiply by :
Meters to feet	3.2808
Kilometers to feet	3280.8
Feet to meters	0.3048
Feet to kilometers	0.0003048
Kilograms to pounds	2.205
Pounds to kilograms	0.4536
Pounds 1000 ft. to pounds 1000 meters	3.2808
Pounds 1000 ft. to kilograms 1000 meters	1.4882
Kilograms 1000 meters to pounds 1000 feet	0.6719
°C = 5/9 (°F - 32)	°F = 32 + 5/9 (°C)



# W I N N I N G   W A Y S

When you have a good thing going it is quite in the fitting of things that recognitions come our way. Several prestigious awards, which decorate our shelf, say it all. These rewards not only acknowledge our position as a leader in the water pump industry but also serve as reminders about what the customer expects from a winner. And we, as ever, have our ears perfectly tuned to customer expectations.





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