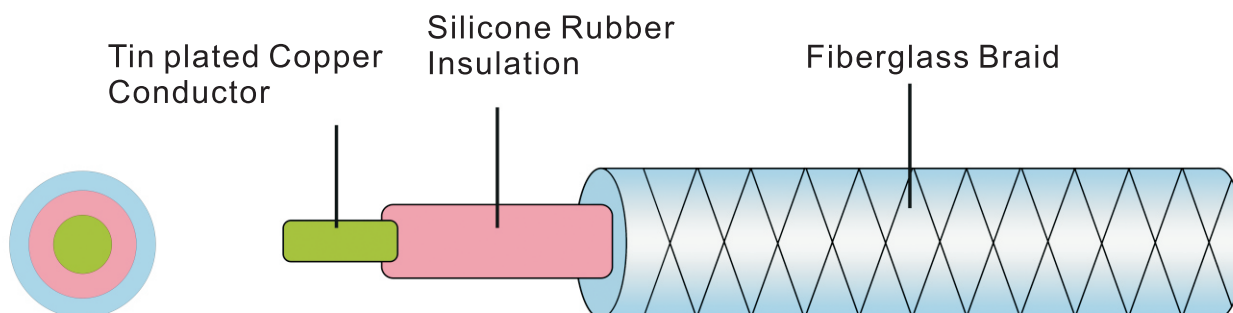
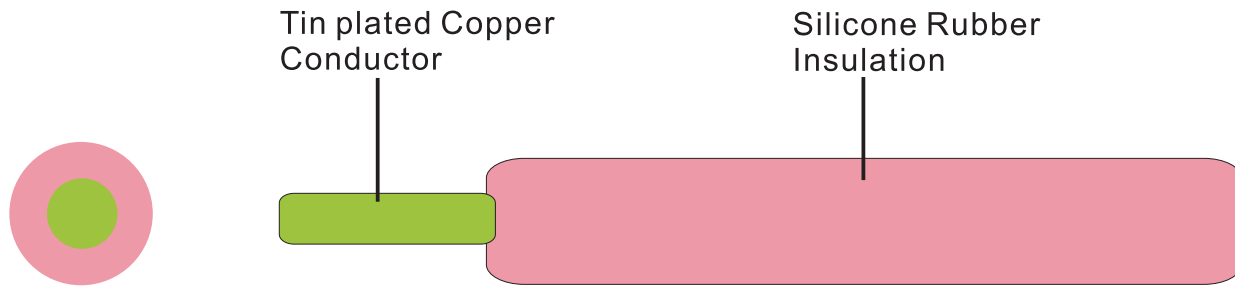




- Model: Silicone Rubber Fiberglass Wire
- Color: white, red, orange, yellow, green, blue, purple, brown, black, yellow/green
- Rating temperature: 200°C
- Rated voltage: 300V
- Conductor: stranded tin plated copper
- Insulation: high temperature resistant silicone rubber insulation
- Use: electrical source wiring for the internal high temperature surroundings of equipments such as electron electrical appliances, lamps and lantern and electric machineries

Technical parameter

Conductor		Insulation Thickness(mm)	Over All Wire Dia (mm)
	Strand/Dia	300V	300V
mm ²	No/mm		
0.30	10/0.20	0.40	2.00
0.50	16/0.20	0.40	2.20
0.75	24/0.20	0.40	2.40
1.00	32/0.20	0.40	2.60
1.25	40/0.20	0.40	2.75
1.50	48/0.20	0.40	3.00
2.00	42/0.25	0.60	3.50
2.50	50/0.25	0.60	3.84
3.00	24/0.40	0.65	4.24
3.50	28/0.40	0.70	4.44
4.00	32/0.40	0.70	4.54
5.50	44/0.40	0.75	5.34
6.00	48/0.40	0.80	5.54
8.00	64/0.40	1.00	6.24
10.0	80/0.40	1.00	6.40
16.0	127/0.40	1.00	8.20
25.0	196/0.40	1.20	9.80
35.0	276/0.40	1.20	11.20
50.0	396/0.40	1.40	13.40



- Model: Silicone Rubber Wire
- Color: white, red, orange, yellow, green, blue, purple, brown, black, yellow/green
- Rating temperature: 200°C
- Rated voltage: 600V
- Conductor: stranded tin plated copper
- Insulation: high temperature resistant silicone rubber insulation
- Use: electrical source wiring for the internal high temperature surroundings of equipments such as electron electrical appliances, lamps and lantern and electric machineries

Technical parameter

Conductor		Insulation Thickness(mm)	Over All Wire Dia (mm)
	Strand/Dia	600V	600V
mm ²	No/mm		
0.30	10/0.20	0.80	2.37
0.50	16/0.20	0.80	2.57
0.75	24/0.20	0.80	2.80
1.00	32/0.20	0.80	2.97
1.25	40/0.20	0.80	3.07
1.50	48/0.20	0.80	3.27
2.00	42/0.25	0.80	3.50
2.50	50/0.25	0.80	4.00
3.00	24/0.40	0.80	4.30
3.50	28/0.40	0.80	4.40
4.00	32/0.40	0.90	4.50
5.50	44/0.40	0.90	5.10
6.00	48/0.40	0.90	5.30
8.00	64/0.40	0.90	5.70
10.0	80/0.40	1.00	6.40
16.0	127/0.40	1.00	8.20
25.0	196/0.40	1.20	9.80
35.0	276/0.40	1.20	11.20
50.0	396/0.40	1.40	13.40