



China Sanew Cable Co., Ltd.

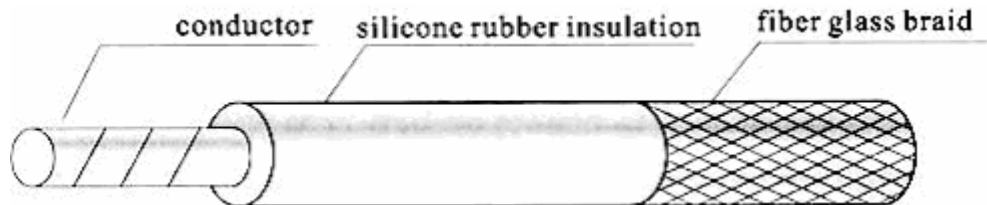
UL3071 3074 3075 Silicone Rubber Insulation Braid Wire








Product Features:

Silicone insulation offers excellent heat resistance. High-temperature glass braid provides additional abrasion resistance. Saturate over glass braid reduces fraying.

Recommended applications:

For use in motors, dryers, lighting fixtures, therapeutic and electronic devices where high temperatures are incurred.

**TECHNICAL DATA:**

-  **Min. bend radius for installation:** 10 x cable diameter
-  **Temperature range:** -60°C to +200°C
-  **Working Voltage:** 600V
-  **Test Voltage:** 2000V
-  **Conductor stranding:** Tin-coated, nickel-coated or silver-coated copper wire
-  **Color Code:** White, Black, Red, Yellow, Green, Blue, Brown, Yellow/Green. (Other colors available on request)
-  **Approvals:** According to UL758, UL1581 UL VW-1

Add: 2-1-101, Binhefang, Daxing District, Beijing, China

Zip: 102600

Tel: +86 - 10 - 51265801

E-mail: international@sanew-cable.com

Fax: +86 - 10 - 51286576



China Sanew Cable Co., Ltd.

UL3071 3074 3075 Silicone Rubber Insulation Braid Wire

Type	Conductor		Insulation				Max resistance 20°C Ω/km	Ref weight kg/km
	Spec AWG	Structure of conductor No./mm	Nominal thickness mm	Fiber glass thickness mm	Nominal diameter mm	Max diameter mm		
3071	18	16/0.26	0.8	0.20	3.2	3.5	23	17
	16	26/0.26	0.8	0.20	3.6	3.9	14.6	23.9
	14	41/0.26	0.8	0.20	4.0	4.4	9.9	34.2
3074	12	43/0.32	0.8	0.20	4.6	5.0	5.38	45.9
3075	10	35/0.45	1.2	0.25	6.2	6.6	3.5	76.2

Add: 2-1-101, Binhefang, Daxing District, Beijing, China

Zip: 102600

Tel: +86 - 10 - 51265801

E-mail: international@sanew-cable.com

Fax: +86 - 10 - 51286576