

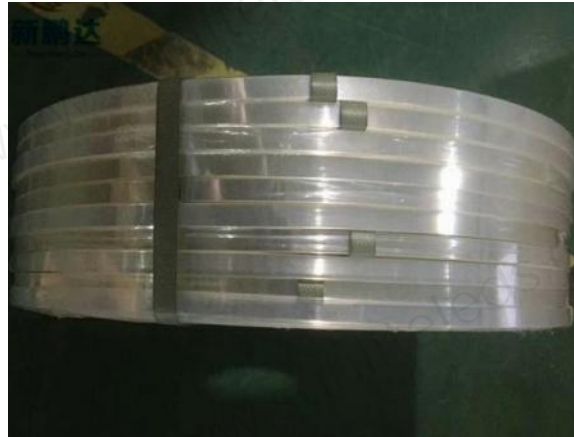
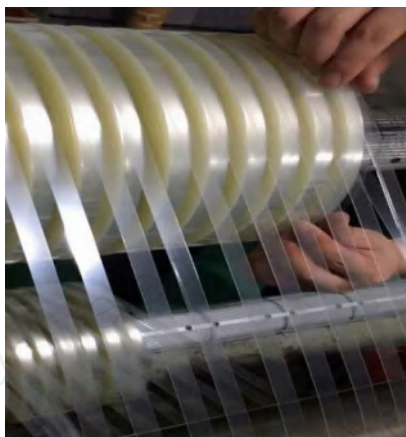
Advantages of Shenzhen Suntech LED Neon Light

1. Neon Silicone Colors: Compared with the neon light in the market, our neon silicone is not easy to turn yellow.

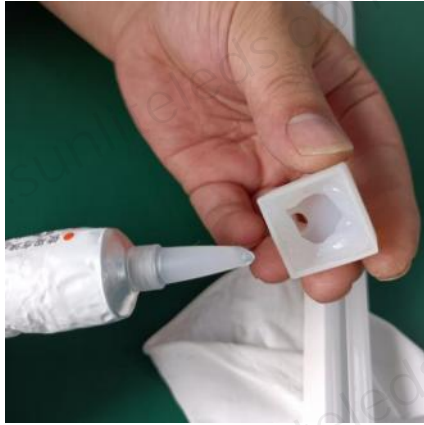
Suntech Company



2. Light strip anti-break piece: Our neon lights are equipped with anti-fragmentation pieces, which are used to fix the light strip to prevent the light strip from breaking at the 0.5m welding point.



3. Glue Processing: Apply glue to the inside of the plug first, then apply a circle of glue to the outside of the neon light port, and finally insert the plug into the neon light. In this way, the neon lights have a good waterproof effect and are not easy to enter the water.



4. Wire clip: There is a wire clip on the outside of the neon plug to fix the light strip inside and make it not easy to shake.



5. Neon silicone wire

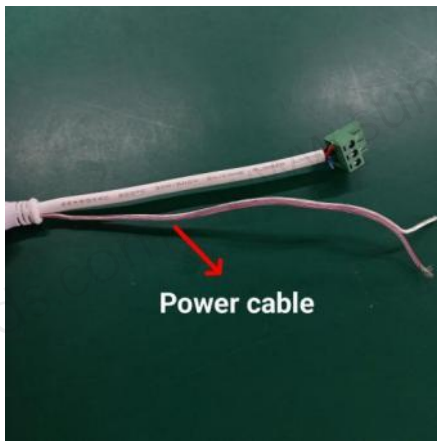
Benefits of Silicone Wire

- 1) High temperature resistant: Compared to PVC insulated cables, silicone wires are more heat resistant: they can be used in the temperature range from -90 to $+300$ ° C.
- 2) Good operability and flexibility: Silicone wire offers excellent workability and flexibility compared to PVC insulated cables

- 3) Excellent aging resistance, even under extreme conditions.
- 4) High resistance to many different chemicals.

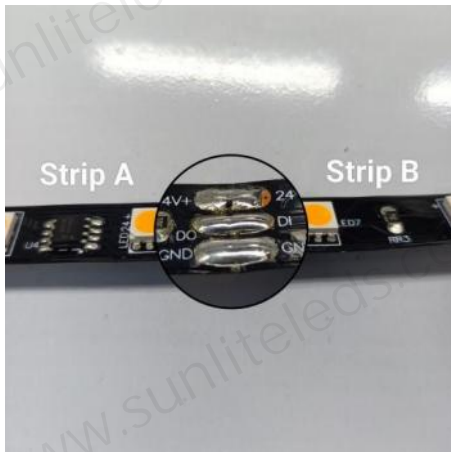


6. Power Cable: There is a power cord at each neon wiring for easy power connection



7. Strip welding process

(1) Strip A and strip B are soldered together, and the 0.5m soldering point is easy to break



(2) Strip A is soldered on top of strip B, and the 0.5-meter soldering point is more firm and not easy to break

