

Silicone foam rubber strip, also called silicone foam rubber cord.

Silicone rubber is a new type of polymer elastic material, has excellent high temperature (250-300 °C) and low temperature (-40-60 °C) resistance, has good physiological stability, and can withstand repeated harsh and disinfection conditions, has excellent resilience and small permanent deformation (200 °C 48 hours not more than 50%), Breakdown voltage is (20-25KV/mm), ozone resistance, UV resistance.

The seal made of silicone foam rubber is soft and elastic, non-toxic and odorless after special processing, and can withstand high temperature, high pressure and multiple steaming at 200°C.

It is applied to the insulation of electrical products, the internal conduit of drinking water system, the internal connection of industrial refrigeration equipment, gas appliances, the sealing of machinery, lamps and other products.

