



What are the characteristics of silicone watches

At present, silicone straps are divided into two types: inorganic silica gel and organic silica gel. Inorganic silica gel is a highly active adsorbent material. [band for watch](#) , It is usually prepared by reacting water glass with sulfuric acid, and then undergoing a series of post-treatment processes such as aging and acid foaming.

Today, we use more silicone in our daily life. Divided into silicone rubber, silicone resin and silicone oil. It is a special kind of rubber in synthetic rubber. It has the characteristics of wear resistance, high temperature resistance and no deformation.

There is also a silicone rubber that is synthesized from silicon powder, methanol and hydrochloric acid. Its biggest feature is that it is not afraid of high temperature and can withstand severe cold. In addition, it has low surface tension, is not easily deformed by sweat and rain, and has strong water resistance and corrosion resistance.

like:

[How to clean a dirty silicone strap?](#)

[Solutions to prevent watch strap hardening](#)

[How to Clean and Care for a Silicone Watch Band](#)