

Produces are used in all kinds of electrical appliances, cables, aerospace, petrochemical and other electromagnetic shielding products;

应用于贴片电极、压感电路及各种柔性耐腐蚀电极产品；

Produces are used in patch electrode, voltage inductance circuit and various flexible corrosion-resistant electrode products;

应用于各种面式发热、保温、供暖及除雾类等低温电热产品。

Produces are applied to all kinds of low temperature electric heating products such as surface heating, heat preservation, heating and defogging.

主要技术参数如下：

The main technical parameters are as follows:

常规方阻 General square resistance : 10~100,000 /

可通过表面涂布石墨烯、超导碳浆或银浆的方式将面阻降至0.02 / ；

The surface resistance can be reduced to 0.02 / by surface coating graphene, superconducting carbon paste or silver paste.

厚度 Thickness : 20~400 μ m

宽度 Width : 5~1500mm

长度不限 Unlimited length

常规使用温度 Conventional service temperature : -20~150

极端耐温性 Extreme temperature resistance : -60~180