

Name:Rubber Tube End Cap

Material:Silicone(VMQ)

Hardness:55 shore A. Custom hardness is available,range from 20 shore A to 80 shore A.

Color: Orange/Green. Custom color is available,we can manufacture as per Pantone code and RAL code.

Size: custom size according to your needs.(please provide drawing or samples for reference)

Temperature resistance: -50℃~220℃

Rubber caps are widely used in various industrial fields. In the automotive industry, for example, they are widely used to protect engines and electronics from dust and dirt. In the chemical industry, they are used to prevent corrosive chemicals from causing damage to equipment. In addition, they have found a wide range of applications in other fields such as construction, agriculture, and mining.

Rubber caps are an important industrial component, and they play a key role in protecting equipment from environmental factors. Whether it is dust, water or corrosion proof, rubber caps provide effective protection, thereby extending the service life of the equipment and improving production efficiency.

