

Glass Fiber Sleeve



TU6120 Glass fiber sleeve (tube)

This elastic and flexible sleeve is obtained by tubular braiding from texturized fiberglass yarns. It can be operated in continuous high temperature. Its excellent insulation properties make it a good choice for an economical hose and cable protection material where molten splash is not a factor. It is resistant to many acids and alkalis, and most bleaches and solvents.

Available to be coated with silicone or other rubber (style number: TU6120E).

Applications:

Used as cable and wire insulation, hose covering to protect hydraulic and electrical cables, thermal insulation for tubes and pipes, and gaskets.

Specifications:

Maximum temperature: 450°C~550°C, depending on different types of glass fiber used.

Chemical incompatibilities: Hydrofluoric acid, hot phosphoric, acid and wet hydrogen chloride.

Normal Dimensions:

Inner diameter: 10~100mm;

Wall thickness: 1.0~3.0mm.

Normal Packing:

25m or 30m/roll, then 20kgs/woven bag.