

Ceramic Fiber Sleeve



TU6520 Ceramic fiber sleeve (tube)

This flexible sleeve is obtained by tubular braiding from ceramic fiber yarns. Its excellent insulation and high temperature resistant properties make it a good choice for an economical hose and cable protection material.

Available to be reinforced with metallic wire (such as stainless steel wire, nickel wire) (style number: TU6520R). The normal reinforcing material selected is stainless steel wire, which is of good performance and cost effective.

Applications:

Used for covering high temperature electric-insulating cables or wires, wrapping high temperature pipes.

Specifications:

Maximum temperature: 1000°C.

Chemical incompatibilities: Soluble in hydrofluoric acid, phosphoric acid and concentrated alkali chloride.

Normal Dimensions:

Inner diameter: 10~75mm.

Normal Packing:

10kgs/roll, then 20kgs/woven bag.