

Braided Glass Fiber Rope**PA6100 Square braided glass fiber rope (packing)**

Square braided from texturized glass fiber yarns. The product offers superior insulating and heat resistant properties, withstanding high temperature in continuous service. It is resistant to many acids and alkalis, and most bleaches and solvents.

PA6110 Round braided glass fiber rope (packing)

Round braided from texturized glass fiber yarns.

Available to be treated with graphite (style number: PA6100G, PA6110G), or impregnated with PTFE (style number: PA6100P, PA6110P). See details in Uni-seals catalogue for "Packing" category.

Available to be reinforced with stainless steel wire (style number: PA6100R, PA6110R).

Applications:

It is a good heat insulation material and an excellent substitute for asbestos rope. Widely used as static door seals for boilers, ovens, furnaces, kiln cars, heat exchanger, filter elements, wrapping material for exhaust, etc.

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:

5~50mm.

Normal Packing:

5kgs or 10kgs/roll, then 20kgs/woven bag.