

Ceramic Fiber Twisted Rope



Description:

Ceramic Fiber Twisted Rope is made by ceramic fiber yarns twisting braiding. As heat insulation materials and excellent substitute for asbestos yarns. Reinforcement by glass fiber and steel wire.

Specification:

Dia. mm	Reinforcement	Working Temperature
5 ~ 50	Fiberglass	650 °C
5 ~ 50	Stainless Steel	1260 °C

Application:

Ceramic Fiber Twisted Rope used in expansion joint, seals for stoves and ovens, and also bulbs in tadpole glass fiber tapes.

Package:

10kgs/roll, in plastic woven bag of 10kgs net each,
In carton of 20kgs net each.



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