



CERAMIC FIBER ROPE

TTN Ref no. C102G is made of our high quality ceramic fiber yarns. It can be used for high temperature applications up to 650° C. The rope is reinforced with fiberglass filament, and optional stainless steel wire. It contains a certain amount of binder material which is normally burned at lower temperature and does not affect the insulation property

Application:

It is the perfect material for door seals or caulking for ovens, furnaces and boilers, expansion joints, cable or pipe wrapping, high temperature seals or gaskets. This product has been widely used in welding, foundry works, aluminum and steel mills, boiler insulation and seal, exhaust systems, shipyards, refineries, power plants and chemical plants. It is also used as the core in tadpole gaskets. This style is designed to fit the application needs which round braid rope is a dense and solid rope.

Technical data:

ref.no.	reinforcement	tempt Resistance (C degree)	diameter(mm)	twisting strands
c102g	glass filament	650	5up to 60	2or 4 tracks