



J D Jones & Co (P) Ltd



Pacmaan[®] NA 550 Ceramic Rope

Ceramic fibre braided high temperature insulation rope reinforced with e-glass fibre

- The best choice for thermal insulation
- Withstands up to 1,260°C
- Much better substitute for conventional asbestos ropes, which are not meant for use over 450°C
- Manifold service life in comparison to the life than asbestos ropes
- Very low loss upon ignition
- Saves energy loss, reduces downtimes

Available in square as well as round cross sections in braided or twisted forms

Service Media and Conditions	Direct exposure to flame, hot blast, molten alumina, acids and alkalis
Temperature	1260°C
Applications	Boiler doors, expansion joints, coke ovens, kiln cars, blast furnaces, pipe wrapping, lagging etc