



*J D Jones & Co (P) Ltd*



## Pacmaan<sup>®</sup> NA 551

Ceramic fibre braided high temperature insulation rope with a core of high grade silica fibre

- The best choice for thermal insulation
- Withstands up to 1260°C
- Much better substitute of conventional asbestos rope which is not meant for use over 450°C
- Manifold service life in comparison to asbestos rope
- Very low loss upon ignition
- Saves energy loss, reduces downtimes

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

<b>Service Media and Conditions</b>	Direct exposure to flame, hot blast, molten alumina, acids and alkalis
<b>Temperature</b>	1,260°C
<b>Applications</b>	Boiler doors, expansion joints, coke ovens, kiln cars, blast furnaces, pipe wrapping, lagging etc