

## TECHNICAL DATA SHEET

### CERAMIC CURTAIN

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Ceramic curtain is an insulation material manufactured by our company that is available in various sizes, depending on customer requirements. The application of the product is limited to professional users for application as heat insulation, heat shields, heat seals.

The insulation material is a ceramic mat resistant to 1260 °C with a density of 128 kg/m<sup>3</sup>. Depending on customer requirements, an appropriate thickness of material is selected.

The outer layer is a special ceramic fabric with the appropriate density, resistant to a temperature of 1260 °C.

The outer shell is stitched with top quality ceramic threads designed for high temperatures, this ensures a tight seal, preventing mineral fibres from penetrating to the outside. The curtains are quilted to prevent the filling from slipping. In order to facilitate the connection of the curtains, they are equipped with appropriate holders. Our thermal insulations have various fastening techniques such as sleeves, hooks, Velcro, clasps and buckles that make their assembly or disassembly quick and easy. The curtains produced by our company are highly durable and guarantee long-lasting use. We ensure optimal insulation properties through appropriate selection of fabrics, thickness and density of insulation.



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