

Golden Super Rope



The **Golden Super® Rope** is a unique high temperature and mechanical resistant seal. Due to its high density, the **Golden Super® Rope** can be used in those applications where mechanical resistance is of high importance. The Golden Super® Rope exhibits excellent chemical stability, resisting attack from most corrosive agents.

The special impregnation increases the temperature resistance and heat reflection and improves the non-wetting properties in case of molten metal splashes as well as the gas tightness of the rope. The **Golden Super® Rope** improves the lifetime of your seal considerably, in comparison with other materials such as silicone packings or graphite packings (lifetime will be extended >7 times).

The use of the **Golden Super® Rope** will save you labor costs, reduces maintenance costs, reduces dust and has no Health & Safety issues. Customer testimony is available at request. The Golden Super® Rope is available in round, square or rectangular shapes.

The **Golden Super® Rope** can be used as a crucible lid joint in the aluminium industry or as furnace door seals and generally in all cases where a heavy duty seal is required

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Advantages Golden Super® Rope:

- High temperature resistant
- Excellent chemical stability
- Lifetime extended > 7 time
- Reduces dust
- Reduces maintenance cost and energy costs