

Abstract**A fireproofing material**

The invention relates to a fireproofing material in the form of a loose mixture, more particularly in a sealed flexible bag. The mixture contains

- a. at least one heat-insulating material which is heat-resistant at temperatures of up to 1100°C,
- b. at least one swelling agent active at elevated temperatures,
- c. at least one binder active at elevated temperatures.

The mixture is free from inorganic fibers and contains at least one flexibly compliant constituent.