



## VITCAS®HRG – HEAT RESISTANT TILE GROUT

TDS3-7

For grouting tiles which have been fixed with VITCAS Heat Resistant Tile Adhesive. Resistant to 1000°C. The tile grout fills in the gaps around tiles in a high temperature setting such as a fireplace, a tiled stove, or on the back wall of a range cooker.

### Characteristics

- gap filling properties
- heat resistant up to 1000°C

### Applications

- grouting around tiles in fireplaces, stoves, at the back of range cookers, and any high temperature setting

### Technical Data

Colour	White or Grey
Maximum Temperature	1,000°C
Density	2,100 Kg/m <sup>3</sup>
Setting Time	6 hours at 20°C

### Instructions

Do not grout tiles immediately after fixing. Leave for a few days to be sure that the adhesive has had time to set properly before grouting. Mix with water to a trowelling consistency and apply with a grouting float. After 30 minutes wipe off the excess with a damp cloth.

