

# Fire Clay

## Characteristics, use and maintenance

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### The material

Similar to ceramic, this material is a mixture of clayey substances with a compact structure, modeled and then consolidated through baking processes that guarantee the vetrification of the surface, which has a considerable mechanical and electrical resistance.



### Ordinary cleaning

For regular cleaning of Fire Clay products it is ideal to use a soft sponge, clean the surface after use to avoid the accumulation of dirt and limescale, using warm water and soap, alternatively you can use a liquid or cream detergent.

Regularly wash with warm water and soap, taking care to dry the treated surfaces immediately with a soft cloth.

Never use abrasive, caustic or aggressive substances.



### Extraordinary maintenance

It is recommended to do periodically a more deep cleaning using a specific non-abrasive detergent. If you need to use harsh cleaning products or bleach, do not let them act on the surface for a long period of time.

After cleaning with detergents, make sure you have rinsed the surface well, to prevent it from corroding.

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#### The guarantee does not cover damages caused by:

- Wrong or improper maintenance
- Modifications without authorization or improper use
- Use outside the ambiental settings foreseen for the product
- Improper physical or chemical use
- Damage caused by non-compliance with the procedures regarding assembly and installation
- Wrong preparation or maintenance of the place where the product is installed
- Any other improper use how long described, including repair or other interventions maintenance by personnel not authorized by producer
- Extraordinary events

No responsibility is assumed about transcription errors