COOKWARE (CERAMIC)



Xeradur

This product has been designed as an exterior colour for cookware. The two-layer metallic colours are produced using the latest sol-gel technology and are PFAS- and PTFE-free. XERADUR Color coated pans are sure to be an eye-catcher in any kitchen.

- Ceramic exterior coating on a sol-gel basis
- Two-layer system with decorative metallic effect
- Available in various colours on demand
- Recommendation on aluminium substrate or forged casting
- NOT tested for direct food contact
- PFAS- and PTFE-free technology

Properties

| Number of layers | 2 |
|--|--|
| Coating thickness | 35 - $40~\mu m$ / 1.38 - $1.57~mils$ |
| Curing temperature to approx | 250 °C / 482 °F |
| Service temperature Staining resistance | 250 °C / 482 °F ★ ★ ★ ★ ★ |

Substrate

| Substrate | Pre-treatment | Suitability |
|-------------------------|----------------------------|--------------|
| pressed / forged alu | sandblasting with corundum | ~ ~ ~ |
| alu cast | sandblasting with corundum | ~ ~ ~ |
| stainless steel | sandblasting with corundum | √ √ √ |

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Cleaning and care instructions

Wipe the outside of the cookware with a wet cloth. For stubborn stains, clean the pan under hot water, a mild washing-up liquid and the fine side of a dishwashing sponge or a soft dishwashing brush. We strongly advise against using cleaning metal sponges. Always wipe the pan dry before storing it.

In general, ceramic-coated items can also be cleaned in the dishwasher, but this is not recommended due to the aggressive cleaning agents.