

COOKWARE (PTFE)



ILACOLOR R

Universal one or two-coat exterior system. Pure and brilliant colours are not possible due to the high curing temperature.

- PTFE-based exterior coating
- Very good stain resistance
- Good cleanability
- Best adhesion to the substrate
- Special colour effects only available as a two-coat system

Properties

| | |
|------------------------------|-------------------------------|
| Number of layers | 1 - 2 |
| Coating thickness | 15 - 20 µm / 0.59 - 0.79 mils |
| Curing temperature to approx | 420 °C / 788 °F |
| Service temperature | 250 °C / 482 °F |
| Staining resistance | ★★★★★ |

Application

| Application | |
|------------------|-------|
| Defrosting plate | ✓ ✓ ✓ |

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.

Coated pans can be cleaned in the dishwasher, although this is not recommended due to the aggressive cleaning agents. Cleaning by hand is preferable.