

**1. Decorative ring**  
Black coated aluminium



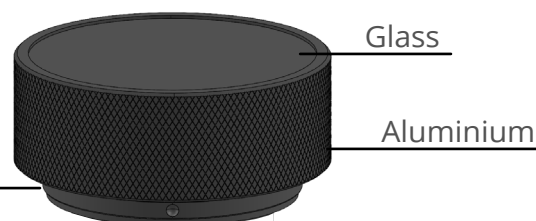
**2. Ceramic glass**

**3. Mounting ring**  
Black coated aluminium

**4. Sealing foam**  
Silicone

\*Assembled at the underside of the mounting ring

**5. Control knob**



Glass

Aluminium

### Preferably use:

- Warm lukewarm water with mild green soap (soapy water)
- A microfiber cloth or soft sponge
- Plastic scraper, often on the back of a dishwashing brush

### Always avoid:

- Dishwasher
- Hard abrasives, such as Scotch-Brite and steel wool
- Abrasives, such as Cif or Jif
- Acidic and caustic agents, such as cleaning vinegar or chlorine

# Step-by-step cleaning advice for your PITT Cooking induction system

## Preparation

- Make sure all parts have **cooled down completely** before you start cleaning. This prevents burns and/or damage to the surface due to thermal shock.
- Remove loose crumbs or food residues with a slightly damp cloth.

## 1. Decorative ring and 3. Mounting ring

- Daily cleaning: wipe these parts with a slightly damp (soapy water) cloth.
- Dealing with stains: use a non-scratch sponge with warm soapy water for more stubborn dirt. Rub gently to avoid scratches.
- Drying: always dry the parts thoroughly with a clean, dry cloth to prevent water stains and dullness.

## 2. Ceramic glass (SCHOTT CERAN®)

- Daily cleaning: after each use, once the product has **cooled down**, wipe off any spilled food and splashes immediately with a soft, slightly damp cloth with mild green soap and rub dry for a streak-free result.
- *Stubborn dirt/burnt-on residue:*
  - Apply a special ceramic glass cleaner (**note:** without granules) and leave it to work for a short time according to the product instructions. Then wipe clean with a clean, soft cloth. Wipe with a slightly damp cloth and dry thoroughly.
  - Use a hob scraper to carefully remove large, hard or burnt-on food residues. Hold the hob scraper at an angle of 30-45 degrees to the glass.

## 4. Seal (between mounting ring and worktop)

- The silicone seals are soft and elastic.
- *Cleaning:* these can be easily cleaned with a soft, slightly damp cloth (microfiber or silicone sponge).
- **Caution:** avoid corrosive agents that could damage the material.
- **Caution:** avoid sharp products that could damage the material.

## 5. Control knob

- *Cleaning:* use a soft, slightly damp cloth to clean the control knob. Then rub dry with a dry cloth for a streak-free result.
- Note: take extra care with the aluminum control ring, as it is more finely detailed.