



# Product Data Sheet

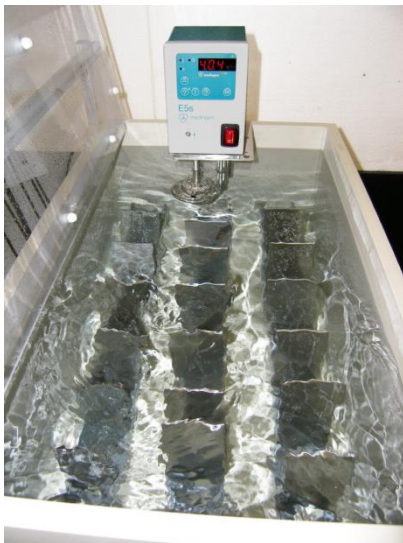
## Immersion Bath (+40°C)

### Relevant Test Standards:

#### Water immersion test:

DIN EN ISO 2812-1:2007

DIN EN ISO 2812-2:2007



### Applicable Tests for Paints and Varnishes

#### Determination of resistance to water Part2:

- EN ISO 2812-2:2007 (Immersion Test Ford)
- Renault RNUR 1327,
- NFT 30053-2, NFT 30054

#### Determination of resistance to liquids other than water Part1:

- DIN EN ISO 2812-1

### Order Information

**Model: Immersion Bath**

Article number:

- V.790.065.000

### Sales & Support:

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Monday to Friday

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Specification subject to changes

Pictures might differ from original

### Product Description

- Robust water bath made from polypropylene.
- Transparent acrylic glass cover
- Stop cock for convenient emptying of the bath
- Dimensions W/D/H1/H2: 461 x 740 x 400/594 mm
- Max. operating temperature 40°C ± 1°C
- LED temperature display with resolution of 0,1°C
- Immersion thermostat with circulation pump
- Power: 2000 W, 230 V 50/60 Hz
- Pump: 15 L/min
- Overheating protection
- Capacity: up to 3 x 26 standard test sheets 70x150 mm
- Supporting racks adjustable in 3 heights
- Option: Automatic water refill for maintaining the water level
- Alternative: Model for the application of aggressive liquids besides water acc. to DIN EN ISO 2812 (Part 1)