

# KERN 356-77

Individual weight, OIML Class M2, 10 kg, Block Eco, cast iron lacquered



## Packing & Shipping

|                              |                |
|------------------------------|----------------|
| Delivery time                | 1 d            |
| Dimensions packaging (W×D×H) | 190×95×109 mm  |
| Shipping method              | Parcel service |
| Net weight approx.           | 10 kg          |
| Gross weight approx.         | 10 kg          |
| Shipping weight              | 10 kg          |

## Optional cases

|                                 |             |
|---------------------------------|-------------|
| Case - Aluminium article number | 346-070-600 |
|---------------------------------|-------------|

## Pictograms

## STANDARD



## Category

|                  |                   |
|------------------|-------------------|
| Brand            | KERN              |
| Product category | Individual weight |
| Product group    | OIML M2           |
| Product family   | 356               |

## Measuring System

|  |           |
|--|-----------|
| Conformity assessment possible                         | ✓         |
| Test weight - volume (cm <sup>3</sup> )                | 1408,4507 |
| Test weight - volume uncertainty (cm <sup>3</sup> )    | 119,024   |
| Test weight - Density (kg/m <sup>3</sup> )             | 7100      |
| Test weight - Density uncertainty (kg/m <sup>3</sup> ) | 600       |
| Test weight - Density [Min] (OIML)                     | 2300      |
| Test weight - nominal value                            | 10 kg     |
| OIML-compliant   | ✓         |
| Weight OIML class                                      | M2        |
| Permissible tolerance according to OIML (+/-)          | 1,6 g     |

## Construction

|                           |                     |
|---------------------------|---------------------|
| Shape weight              | Block Eco           |
| Dimensions weight (W×D×H) | 190×95×109 mm       |
| Material                  | cast iron lacquered |

## Services (optional)

|  |         |
|--|---------|
| Article number for conformity assessment | 952-644 |
| Article number for DAkkS calibration     | 962-644 |