

Load Cell Accessory - KERN CE P3015

Item no. KER-CE P3015

Manufacturer Kern

EAN 4045761220904

KERN CE P3015 - nickel-plated steel spacer for shear beam load cells. Fits models with a nominal load from 2500 to 5000 kg.

TECHNICAL DATA

Country of Manufacture	China
HS-Code	84239010
Weight	0.1 kg



DESCRIPTION

The KERN CE P3015 is a nickel-plated steel spacer for shear beam load cells that sets the correct gap for force introduction. Fits models with a nominal load from 2500 to 5000 kg.

BENEFITS

- **Corrosion protection:** nickel-plated steel for lasting use
- **Exact fit:** matched to models with a nominal load from 2500 to 5000 kg
- **Defined gap:** correct alignment of the shear beam load cell

TECHNICAL DATA

- **Material:** nickel-plated steel
- **Fits:** models with a nominal load from 2500 to 5000 kg
- **Dimensions (W×D×H):** 76×38×4 mm
- **Net weight:** 0,10 kg

COMPLIANCE AND ORIGIN

EAN 4045761220904, customs tariff number 84239010, country of origin China.