# **Spoked Handwheels** • light metal

# 24610.0016



# **Product Description**

For all handwheels, the hub is machined, rim is turned and mirror-finished on all sides. The unmachined raw surfaces have been blasted clean. Together with their mirror-polished rim, these handwheels therefore present a finish which generally does not require additional lacquering.

#### Material

#### Axle part

· Steel, zinc-plated by galvanization

#### Handwheel

· Aluminium permanent-mould casting

#### **Assembly**

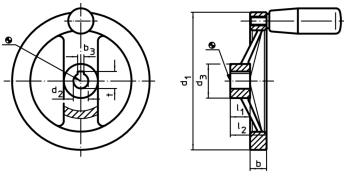
Shaft-end washers EH 22270. for axial fastening.

#### More information

## **Further products**

- · Shaft-End Washers
- · Cylindrical Handles, rotating

## **Drawing**



The orientation of the hub keyway may be different than shown in the drawing.

### **Order information**

| Dimensions                                 |                |                |      |                |                | ă.  | Art. No.   |
|--|----------------|----------------|------|----------------|----------------|-----|------------|
| d₁   | d <sub>2</sub> | d <sub>3</sub> | b    | I <sub>1</sub> | l <sub>2</sub> | _   |            |
|  | H7             |                |      |                | ~              |     |            |
| [mm]                                       |                |                |      |                |                | [g] |            |
| without keyway, without cylindrical handle |                |                |      |                |                |     |            |
| 140  | 16             | 36             | 16.5 | 19             | 36             | 396 | 24610.0016 |

# Compliance

## **RoHS** compliant

Contains lead - compliant according to exceptions 6a / 6b / 6c

### Contains SVHC substances >0,1% w/w

Contains lead - SVHC list [REACH] as of 10.06.2022

# **Contains Proposition 65 substances**



Lead can cause cancer and reproductive harm from exposure https://www.P65Warnings.ca.gov/

## **Free from Conflict Minerals**

This product does not contain any substances designated as "conflict minerals" such as tantalum, tin, gold or tungsten from the Democratic Republic of Congo or adjacent countries.



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