

SERIE 16N-T

## 16N-T

AVO - Wheel with elastic rubber tyre for industry, diameter 100mm  
ean 17490

**Material:** Elastic  
Rubber tyre

**Core:** Glass-filled  
polyamide 6

**Application field:**  
Industry

**Description:**

Wheel with elastic high temperature rubber tyre 68 Shore A and fiberglass Polyamide centre. Hub on plain bore. Teflon inox bush available on request.

**Product line:** High temperature

**EAN13:**8018793174909

**EAN5:**17490

**Article code:**8315N16N1T43F



## Features

**Minimum temperature:** -20

**Maximum temperature:** 250

**Dynamic load capacity:** 80 DaN

**Rotation:** Plain bore

**Hardness scale:** Shore A

**Hardness:** 68

## Flooring

- Asphalt
- Concrete
- Stoneware

## Wheel data

|                             |                     |
|-----------------------------|---------------------|
| Diameter (mm)               | 100                 |
| Band width (mm)             | 36                  |
| Hub width (mm)              | 40                  |
| Hub version                 | Plain bore          |
| Wheel hole (mm)             | 12                  |
| Bearing seat (mm)           | /                   |
| Dynamic load capacity (DaN) | 80                  |
| Colour                      | Black               |
| Material                    | Elastic Rubber tyre |
| Box pieces                  | /                   |
| Hardness scale              | Shore A             |
| Hardness                    | 68                  |

## Support data

|                            |   |
|----------------------------|---|
| Plate size (mm)            | / |
| Plate hole spacing (mm)    | / |
| Plate hole size (mm)       | / |
| Offset (mm)                | / |
| Ground clearance (mm)      | / |
| Castor hole (mm)           | / |
| Static load capacity (DaN) | / |
| Structure                  | / |
| Version                    | / |
| Brake                      | / |
| Plain axle                 | / |
| Stem type                  | / |
| Finishing                  | / |