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SERIE 17

32BISB

AVO - Wheel made of thermoplastic polyurethane with steel castor for industry, diameter 80mm ean 13071

Material: ThermoplasticCore: PolyamideScope:Polyurethane6Industry

Description:

Wheel coated with injection-moulded Polyurethane tread, 97 Shore A and Polyamide 6 centre. Hub on plain bore, roller bearing or shielded ball bearings assembled with central spacer.

Heavy-Duty Castors:

Made of zinc-chromium plated pressed steel, high thickness, turning on double rim of balls fitted in hardening steel thrust-bearings, with stem and rear brake. Assembled with self-locking nut.

Product line: Stainless steel, Polyurethane



Features

Minimum temperature: -20 Maximum temperature: 80 Dynamic load capacity: 120 DaN

Rotation: Ball bearing Hardness scale: Shore A Hardness: 97

Flooring

- Concrete
- Stoneware

Wheel data

| Diameter (mm) | 80 |
|-----------------------------|----------------------------|
| Band width (mm) | 30 |
| Hub width (mm) | 30 |
| Hub version | Ball bearing |
| Wheel hole (mm) | 12 |
| Bearing seat (mm) | 32X10 |
| Dynamic load capacity (DaN) | 120 |
| Colour | Red |
| Material | Thermoplastic Polyurethane |
| Box pieces | 1 |
| Hardness scale | Shore A |
| Hardness | 97 |

Support data

| Plate size (mm) | I |
|----------------------------|--------------------------------|
| Plate hole spacing (mm) | 1 |
| Plate hole size (mm) | 1 |
| Offset (mm) | 36 |
| Ground clearance (mm) | 114 |
| Castor hole (mm) | 1 |
| Static load capacity (DaN) | 150 |
| Structure | Swivel |
| Version | Axle with brake |
| Brake | Rear |
| Plain axle | 22X50 |
| Stem type | Stem(on request threaded stem) |
| Finishing | Galvanized |