

SERIE 112A-AT

80BIS-AT

AVO - Wheels with rubber siliconica alta temperatura with castor steel for industry, diameter 160mm ean 18344

Material: / **Core:** Steel **Scope:** Industry

Description:

High temperature rubber tyre wheel 80 Shore A with flanges in zinc-chromium plated pressed steel. Hub on shielded ball bearings. Wheel 112A-AT can be assembled with medium duty castors (ø80-250 mm.)

Medium duty castors:

In zinc-chromium plated pressed steel, turning on double rim of balls. Assembled with self locking nut. Dust cover ring on the balls.

Product line: High temperature

EAN13:8018793183444 **EAN5:**18344 **Article code:**01080F0160TCR

Features

Minimum temperature: -20 **Maximum temperature:** 120 **Dynamic load capacity:** 150 DaN
Rotation: Ball bearing **Hardness scale:** Shore A **Hardness:** 80

Flooring

- Asphalt
- Concrete
- Stoneware

Wheel data

Diameter (mm)	160
Band width (mm)	40
Hub width (mm)	55
Hub version	Ball bearing
Wheel hole (mm)	17
Bearing seat (mm)	/
Dynamic load capacity (DaN)	150
Colour	Red
Material	/
Box pieces	/
Hardness scale	Shore A
Hardness	80

Support data

Plate size (mm)	140X110
Plate hole spacing (mm)	105X080
Plate hole size (mm)	11X16
Offset (mm)	55
Ground clearance (mm)	197
Castor hole (mm)	/
Static load capacity (DaN)	190
Structure	Swivel
Version	Plate with brake
Brake	Rear
Plain axle	/
Stem type	/
Finishing	Galvanized