

SERIE 114

107BISB

AVO - Wheel with mechanical cast iron and steel castor for industry,
diameter 125mm ean 20972

Material: Mechanical Cast iron **Core:** Cast Iron **Scope:** Industry

Description:

Cast iron wheel, high temperatures resistant with low rolling resistance with pearlitic or laminar structure in accordance with ISO 185. Hub on plain bore.

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: High temperature, Cast Iron

EAN13: 8018793209724 **EAN5:** 20972 **Article code:** 04107BF1250G2



Features

Minimum temperature: -40 **Maximum temperature:** 500 **Dynamic load capacity:** 250 DaN
Rotation: Plain bore **Hardness scale:** HB **Hardness:** 200

Flooring

- Asphalt
- Concrete

Wheel data

Diameter (mm)	125
Band width (mm)	35
Hub width (mm)	50
Hub version	Plain bore
Wheel hole (mm)	15
Bearing seat (mm)	/
Dynamic load capacity (DaN)	250
Colour	Grey
Material	Mechanical Cast iron
Box pieces	/
Hardness scale	HB
Hardness	200

Support data

Plate size (mm)	/
Plate hole spacing (mm)	/
Plate hole size (mm)	/
Offset (mm)	45
Ground clearance (mm)	166
Castor hole (mm)	/
Static load capacity (DaN)	320
Structure	Swivel
Version	Axle with brake
Brake	Rear
Plain axle	16X50
Stem type	Threaded axle
Finishing	Galvanized