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SERIE 114A

106BIS

AVO - Wheel made of mechanical cast iron with steel castor for industry, diameter 175mm ean 20628

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

Description:

Cast iron wheel, resistant to high temperatures with low rolling resistance. Hub on shielded ball bearings. Special ball bearings for high or low temperatures are available on request.

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 plate and rear brake. Assembled with self-locking nut.

Product line: High temperature, Cast Iron



Features Flooring

Minimum temperature: -20 Maximum temperature: 120 Dynamic load capacity: 800 DaN

Rotation: Ball bearing Hardness scale: HB Hardness: 200

AsphaltConcrete

Wheel data

Diameter (mm)	175
Band width (mm)	38
Hub width (mm)	38
Hub version	Ball bearing
Wheel hole (mm)	20
Bearing seat (mm)	47X14
Dynamic load capacity (DaN)	800
Colour	Grey
Material	Mechanical Cast iron
Box pieces	1
Hardness scale	НВ
Hardness	200

Support data

Plate size (mm)	135X110
Plate hole spacing (mm)	105X080
Plate hole size (mm)	13X16
Offset (mm)	57
Ground clearance (mm)	238
Castor hole (mm)	1
Static load capacity (DaN)	1000
Structure	Swivel
Version	Plate with brake
Brake	Rear
Plain axle	1
Stem type	1
Finishing	Galvanized