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SERIE 17G-S

31BISBG-S

AVO - Wheel with thermoplastic polyurethane and steel castor for industry, diameter 200mm ean 27539

Material: Thermoplastic Polyurethane

Core: Polyamide 6 Application field:

Industry

Description:

Wheel coated with injection-moulded soft Polyurethane tread, 80 Shore A and Polyamide 6 centre. Hub on plain bore, roller bearing or shielded ball bearings assembled with central spacer.

Medium duty castors:

Made of zinc-chromium plated pressed steel, turning on double rim of balls, with stem and rear brake. Assembled with self-locking nut.

Product line: Stainless steel, Polyurethane



Features

Minimum temperature: -20

Maximum temperature: 80
Hardness scale: Shore A

Dynamic load capacity: 300 DaN

Hardness: 80

Flooring

ConcreteStoneware

Wheel data

Rotation: Ball bearing

Diameter (mm)	200
Band width (mm)	50
Hub width (mm)	45
Hub version	Ball bearing
Wheel hole (mm)	25
Bearing seat (mm)	47X14
Dynamic load capacity (DaN)	300
Colour	Grey
Material	Thermoplastic Polyurethane
Box pieces	1
Hardness scale	Shore A
Hardness	80

Support data

Plate size (mm)	1
Plate hole spacing (mm)	1
Plate hole size (mm)	1
Offset (mm)	55
Ground clearance (mm)	232
Castor hole (mm)	/
Static load capacity (DaN)	380
Structure	Swivel
Version	Axle with brake
Brake	Rear
Plain axle	22X50
Stem type	Plain axle Stem(on request threaded stem)
Finishing	Galvanized