

Article number:

Industrial castor 200 mm. PA6-wheel nature

A close-up photograph of a single white castor wheel. The wheel has a multi-spoke design and is mounted on a metal plate. A metal bracket is attached to the side of the wheel, and a locking nut is visible on the axle. The background is plain white.

Image may differ from the actual product.*

Technical drawing of a circular mechanical component, likely a flange or end plate, showing dimensions in millimeters. The drawing includes a top view and a side view. The top view shows a circular part with a central hole, a ring of 12 radial slots, and four mounting holes. Dimensions for the top view include an outer diameter of 135 mm, an inner diameter of 110 mm, and a central hole diameter of 100 mm. The side view shows a thickness of 110 mm and a central hole diameter of 75 mm. A detail view of one of the mounting holes shows a diameter of 16 mm and a depth of 1 mm.

Diameter	200 mm
Totalt height	235 mm
Load Capacity (dynamic)	400 kg
Castor model	Swivel
Fitting	Top plate
Material Tread	Polyamide / Nylon PA6
Bearing	Double Ball bearing
Plate Size	140x110 mm
CC Distance	105x80 mm
Thread hardness (Shore°)	75° Shore D
Width of tread	48 mm
Material Hub	Nylon PA6
Top Hole	11x14 mm
Dyn. Load Capacity (4km/)	400 kg
Color Tread	Nature
Teststandard	EN 12532
Offset	53 mm
Material Thickness Bracket	3 mm
Materialthickplate	3.5 mm
Product Weight	3.31 kg
Temperature Range	-20°C to +50°C

Numeric values in the technical specification may be nominal/rounded to the nearest standard dimension. To see exact values, please refer to the drawing.