

Article number:



Housing made of zinc-chromatized, pressed steel with double ball race swivel head with plate fixing 105x85 mm, screwed wheel axel. Total stop brake. Wheel with ball bearing, nature PA6.



Technical drawing of a circular mechanical part, likely a flange or end plate, showing dimensions in millimeters. The part is circular with a central hole and concentric rings. The outer diameter is 105 mm. The inner diameter is 82,6 mm. The thickness of the part is 62,6 mm. The distance from the center to the outer edge is 57,4 mm. The distance from the center to the inner hole is 80 mm. The distance from the center to the outer edge of the flange is 77,4 mm. The drawing also shows a detail of a hole with a diameter of 6 mm and a depth of 6 mm.

Diameter	100 mm
Totalt height	132 mm
Load Capacity (dynamic)	200 kg
Castor model	Brake
Fitting	Top plate
Material Tread	Polyamide / Nylon PA6
Bearing	Ball bearing
Plate Size	105x85 mm
CC Distance	80x60 mm
Thread hardness (Shore°)	75° Shore D
Brake	Total brake
Width of tread	36 mm
Material Hub	Nylon PA6
Top Hole	12,5x9 mm
Color Tread	Nature
Teststandard	EN 12532
Offset	41 mm
Material Thickness Bracket	2.5 mm
Swivel radius	129 mm
Product Weight	0.98 kg
Temperature Range	-30°C to +70°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.