



BHS-SS-412S-PNY Caster Wheel

Fork Properties

350Kgs. Load capacity Stainless Steel Castors

- ▢ Heavy Duty Pressed stainless steel brackets
- ▢ swivel brackets with double ball bearing raceways, dynamically pressed ensure low swivel head play and long service life
- ▢ Kingpinless swivel head design in larger wheel diameter eliminates chances of kingpin failure
- ▢ Finish : Polished Stainless Steel
- ▢ Options : Total lock Brake System

Liquid cast quality polyurethane chemically and mechanically to a strong polyamide core. Non-corrosive & non-marking 95° shore a, non-staining, abrasion-resistant, floor-saving, low-noise operation, low rolling resistance tested & guaranteed against bond failures. Wheel bearing options: sealed precision ball bearing or roller bearings. Temperature range:-20°C to +85°C. Alternatively available with soft polyurethane tread.

Technical Data

Castor Type	Rigid Castor without Brake
Wheel Material	Polyurethane
Wheel Hardness	95° Shore A
Wheel Center	Nylon Polyamide
Wheel Dia(mm)	100
Tread Width(mm)	35
Load Capacity(kg)	200
Wheel Bearing	Ball Bearing
Overall Height(mm)	128
Swivel Radius(mm)	88
Top Plate(mm)	105 x 85
Bolt Hole Centers	82 x 62 to 78 x 58
Castor Pdf File Name	-
AutoCAD File Name	-
Non Marking	Yes
Heat Resistant	Yes
Noise Reduction	Yes

