

## **ZV SERIES-POL 2-2369**

EAN 8422202223698



Castors with white polypropylene centre and brown cast polyurethane tyre with a hardness of 95° Shore A. Especially indicated to support high-loads up to 200kg (441lb).

It is used in: logistics transport tools, repair shops, outdoor areas, internal logistics, tool trolleys, tubular carts, pneumatic factories, internal logistics, transport tools, elevating platforms, transport carts, ladders, sweeping machines, polishing machines, packaging machines, conveyor belts, mobile cranes, elevating driven carts, boilers, cabinetmaker's, metalworks, agricultural farms, elevating tables, meat industry, containers, sport centres and sound boxes.

Mainly used in the aeronautic sector, railway, automobile factories, food industry, repair shops and industrial activities.

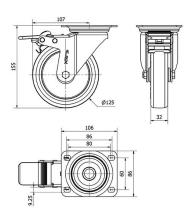
Suitable for mechanical engineering projects by draftsmen and project executors.

POL: long useful life. High resistance to oils and grease. Noiseless, clean and undeformable.

#### **Technical Data**

Housing Type	Swivel
Fitting Type	Plate
Braking System	Wheel Brake And Fork
Material	Polyurethane
Hardness of tread	95° SHORE A
Bearing	Plain
Diameter (mm)	125
Width of tyre (mm)	32
Plate dimensions (mm)	106x86
Distance between holes (mm)	86/80x60
Plate hole diameter (mm)	8
Offset (mm)	107
Overall height (mm)	155
Load	200
Unit Weight of the wheel (kg)	1
Volume (cm³)	2493

### CAD



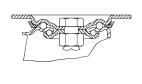
To visualize the image with higher resolution and more technical details, please access to the CAD section



Very Good

#### **Brackets**





Made of pressed steel up to 4 mm. Finish: zinc plated finish. Double ball bearing in the swivel head. Universal model for medium-duty loads. Manufactured to European standards EN 12530/12532.

# **Similar products**



## Wheel



Brown polyurethane tyre on white polypropylene centre.90° shore  $\ensuremath{\mathsf{A}}$ 

Temperature range:  $-25^{\circ} \div +80^{\circ}$ 

Floor Protection

Rolling Resistence Very Good

Noise during the march Very Good