## ALPHA

## 3476PXU200P69 L0-13

## EAN 4031582359794

The locking mechanism is activated through the cam via a lever. The lever reverses automatically to the base position. Cam bore parallel to the long side of plate, SW 13 mmSwivel castor with central total lock, housing made of pressed steel, bright zinc plated, blue passivated, double ball bearing swivel head, wheel axle with nut, dustguard, plate fitting with integrated central lock. Wheel centre made of Polypropylene, Tread: solid rubber, black, with synthetic plain bearing
Hint: The brake pedal is attached to the mounting plate. The swivel mechanism is independent of the mounting plate. Therefore the break pedal is always in the same position.

| Wheel diameter | 200 mm |
| :--- | :--- |
| Wheel width | 50 mm |
| Size of Plate | $137 \times 105 \mathrm{~mm}$ |
| Plate hole centres | $105 \times 80 / 75 \mathrm{~mm}$ |
| Plate hole | 11 mm |
| Offset | 55 mm |
| Swivel Interference | 310 mm |
| Overall height | 240 mm |
| Temperature | $-20 /+60^{\circ} \mathrm{C}$ |
| Standard | $\mathrm{EN} \_12532$ |
| Weight | 2.716 kg |
| Swivel Radius | 155 mm |
| Hardness of tread | Shore A 85 |
| Load capacity | 205 kg |
| Load capacity (static) | 410 kg |

## Advantages at a glance

| Roll performance | $0 \bigcirc 0$ |
| :--- | :--- |
| Movement noise | 000 |
| Attrition | 000 |
| Corrosion resistance |  |



Picture may differ from original product

## Dimensions



Structure \& Mounting


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