



Swivel castor PA Ø 65 mm - with ball bearing, 800 kg

SKU 48457

This swivel castor has a ball bearing with a diameter of 65 mm. The hard nylon tread of the wheel guarantees the very best rolling properties on slippery floors. Wear-resistant, shock-resistant and a high load capacity of 800 kg.

TECHNICAL DATA

Castors diameter mm	65
Material	PA
Status	New
Outside dimension length	65
Outside dimension width	45
Outside dimension height	97
Carry weight	800
Product	new
Type	Wheels

APPLICABLE SERVICES



REPAIR AND MAINTENANCE

This product can be repaired or maintained. Contact us for more details

PRODUCT DESCRIPTION

A strong transport wheel with plate attachment that has a load capacity of 800 kg. The caster wheel tread is made of nylon, the hardness of this tread is 70° ±5° Sh.D (EXTRA HARD). This makes it extremely suitable for heavy transport on smooth floors without barriers and dirt! The wheel comes with mounting plate with the dimensions 105 x 86 mm. The axle hole diameter is 15 mm and the overall height of the castor wheel is 97 mm. This wheel has a tread width of 45 mm and the center distance of the mounting holes is 80/77 x 60 mm. The diameter of the mounting holes is 9 mm and the dimension of the inner fork width is 50 mm. The construction of the castor wheel has a central kingpin, making it very suitable for regular peak loads! The weight of the castor wheel is 1.61 kg. In addition, this wheel can be mounted under every roll container and dolly in our range. The material of the fork (type: HD80)



consists of galvanized steel. The material of the castor is made of high-quality polyamide (cast nylon) and the temperature range is -30°C to $+80^{\circ}\text{C}$. When purchasing wheels, you can take into account various points, so that you purchase the right wheels for your logistics process! Would you like to learn more about these points? Then read our blog with tips when purchasing !

[Link to visit this page:](#)

<https://rotom.co.uk/swivel-castor-pa-o-65-mm-with-ball-bearing-800-kg-48457>

