



Transport wheel PA heavy Ø 150 mm - with ball bearing, 900 kg

SKU 48448

This loose wheel is equipped with a ball bearing with a diameter of 150 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 900 kg.

TECHNICAL DATA

| | |
|---------------------------------|--------|
| Castors diameter mm | 150 |
| Material | PA |
| Status | New |
| Outside dimension length | 150 |
| Outside dimension width | 48 |
| Outside dimension height | 150 |
| Carry weight | 900 |
| 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 that has a load capacity of 900 kg. The tread of the wheel is made of nylon, the hardness of the tread is 70° ±5° Sh.D (EXTRA HARD). This makes it extremely suitable for heavy transport on smooth floors. The axle hole diameter of the transport wheel is 20 mm, the tread width is 48 mm. The diameter of the ball bearing fit is 47mm and the depth is 17mm. The installation length of the wheel is 54 mm. The hub diameter of the transport wheel is 70 mm and the hub length is 60 mm. The wheel is wear-resistant and shock-resistant. The material of the transport wheel consists of plastic polyamide and the temperature range is -30° C to +80° C. Its own weight is 1.02 kg. In addition, this wheel can be mounted under every roll container and dolly in our range. A combination of the above properties makes the wheel



very suitable for use in the food industry, for example at fish or meat processing companies. LogistiekOnline has a wide range of roll container wheels. The suitable wheel can contribute to a smooth and easy logistics process, view our blog about buying tips here !

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