



Transport wheel elastic rubber Ø 250 mm - with ball bearing, 530 kg

SKU 48478

This loose wheel is equipped with a ball bearing with a diameter of 250 mm. The tread consists of vulcanized black elastic natural rubber and partly due to the low-noise running, this wheel meets the highest ergonomic standards! Load capacity 530 kg

TECHNICAL DATA

Castors diameter mm	250
Material	Rubber
Status	New
Outside dimension lenght	250
Outside dimension width	50
Outside dimension height	250
Carry weight	530
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 530 kg. The wheel tread is made of vulcanised black elastic natural rubber with smooth running compound and the tread hardness is 70° - 80° Sh.A (MEDIUM HARD). The tread is very wear resistant and the adhesion to the core is perfect. Because the tread is very elastic, the rolling properties are excellent even under maximum load. The aluminum core also makes the wheel resistant to peak loads. The axle hole diameter of the transport wheel is 20 mm and the tread width is 50 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 56 mm and the hub length is 60 mm. The core (core diameter is 184 mm) of the transport wheel consists of aluminum and the temperature range is -



20° C to + 70° C. Its own weight is 2.30 kg. In addition, this wheel can be mounted under every roll container and dolly in our range. This wheel is very suitable for use on moderate surfaces in light and medium duty applications where elasticity, ride comfort and damping are important requirements! Wheels are available in various shapes and sizes for different applications, so read more about tips here when purchasing!

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