



Swivel castor inhibited 125mm diameter with ball-bearing - PP / TPR

SKU 48126

Swivel wheel with brake and ball bearing provided with a PP core and gray gray thermoplastic rubber tread, diameter of the caster wheel is 125 millimeters. The caster has a load capacity of 160kg.

TECHNICAL DATA

Castors diameter mm	125
Material	PP
Status	New
Outside dimension length	110
Outside dimension width	80
Outside dimension height	150
Dynamic load	160
Product	new
Type	Wheels

APPLICABLE SERVICES



PRODUCT DESIGN

We can design and produce similar custom made product for you.



REPAIR AND MAINTENANCE

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

PRODUCT DESCRIPTION

125mm braked castor wheel with ball-bearing - PP / TPR

One standard wheel for roll containers which has a loading capacity of 160 kg, and is therefore suitable for a normal load. The caster wheel has a self-weight of 0,95kg and is made of a gray PP plastic core and a gray TPR tread. TPR stands for thermoplastic rubber, it is sound-absorbing, but not such as in a rubber tread. The bearing of the wheel is a ball bearing. Temperature range in which the wheel can be used is -6 & deg; C to + 80 & deg; C The hole pattern has dimensions 80x60mm, provided with holes for bolts 9 mm. NOTE: Maximum load capacity of four wheels is however approximately 500kg frame of the cart must also be suitable for 500kg



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