

160mm Thermoplastic Rubber Castors

160-3360-MGR

This Rubber Caster Wheel is 160mm diameter and made of Thermoplastic Rubber with a bonded on polypropylene wheel centre. This bonded rubber castor can take higher loads compared to a standard rubber wheel and the bonding process prevents tyre shear. With all the benefits of a non marking grey rubber wheel this castor is more competitively priced , hard wearing and longlasting.



Technical Specifications

	Bearing Type	Roller
	Colour	No
0	Hardness of Tread	88 shore A
KG	Load Capacity (kg)	200
	Manufacturer Part No.	TSZ7 MGR 160/40 P3
KG X4	Max Load Capacity of 4 Castors	600
() () () ()	Plate Dimension Length (mm)	140
[<u>5</u>]	Plate Dimension Width (mm)	110
	Plate Hole Centres Length (mm)	105
CII	Plate Hole Centres Width (mm)	80/75
W.	Plate Hole Diameter	10
0	Product Type	Top Plate Castors
2	Swivel Radius	135
Į.	Temperature Range	-20 min to +60 max
1	Thread Material	No
<u>\$</u> [Total Castor Height	200
.P.	Tread Width (mm)	40
(S)	Wheel Centre	Grey Polypropylene
0	Wheel Colour	Grey
<u></u>	Wheel Diameter(mm)	160
0	Wheel Material	Rubber

Dimensions





