

160mm Heavy Duty Castors Polyurethane Wheel 700kg

160-5000-SUB

These 160mm extra heavy duty swivel castors are 200mm overall height, 4 x M10 Bolt Fixing Plate, housing made of a heavy duty pressed steel zinc plated, with a 6" (160mm) polyurethane wheel on a cast iron centre. This swiveling castor wheel runs on ball journal bearings, making heavier loads easier to move. These 6" castors are suitable for a range of heavy duty applications, as the polyurethane wheel is hardwearing and durable able to carry 700kgs each castor. Combine four to carry 2 tonne castors.



Technical Specifications

	Bearing Type	Ball Journal
	Colour	No
0	Hardness of Tread	A92
KG	Load Capacity (kg)	700
Ka x4	Max Load Capacity of 4 Castors	2100
	Plate Dimension Length (mm)	140
<u> </u>	Plate Dimension Width (mm)	110
	Plate Hole Centres Length (mm)	105
I	Plate Hole Centres Width (mm)	80/75
**	Plate Hole Diameter	10
٥	Product Type	Top Plate Castors
\$	Swivel Radius	135
	Temperature Range	-40 min to + 60 max
1	Thread Material	No
₫]	Total Castor Height	200
→P-	Tread Width (mm)	50
(S)	Wheel Centre	Cast Iron
0	Wheel Colour	Yellow
<u></u>	Wheel Diameter(mm)	160
0	Wheel Material	Polyurethane

Dimensions

