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80mm Antistatic fixed castor with electrically conductive wheels made from polyurethane. Ideal for spark free environments such as clean rooms, laboratories and areas with highly sensitive equipment. Each of these anti-static castors can carry up to 100kg making these wheels ideal for heavy duty environments. The electro conductive wheels oppose the flow of electric current improving the resistivity, which is ideal in preventing the build-up of charge in sensitive environments. With high spec ball journal bearings these polyurethane wheels make moving sensitive equipment an easy solution.



Technical Specifications

	Bearing Type	Ball Journal
	Colour	No
	Hardness of Tread	95 shore A
	Load Capacity (kg)	100
	Manufacturer Part No.	TSZ7 HPP 080/30 P2 FA 7012
	Max Load Capacity of 4 Castors	300
	Plate Dimension Length (mm)	105
	Plate Dimension Width (mm)	85
	Plate Hole Centres Length (mm)	80
	Plate Hole Centres Width (mm)	60
	Plate Hole Diameter	8
	Product Type	Top Plate Castors
	Temperature Range	-40 min to +80 max
	Thread Material	No
	Total Castor Height	108
	Tread Width (mm)	30
	Wheel Centre	Polyamide
	Wheel Colour	Grey
	Wheel Diameter(mm)	80
	Wheel Material	Electro Conductive Polyurethane

Dimensions

