



Anti Static/ Conductive Polyurethane wheels on Stainless steel TWIN WHEEL Castors

Wheel Size Dia x Wdth. mm x mm	Bearing	Recommended Loading per castor	Plate size mm x mm	Hole dist mm x mm	Pin size Dia x Lgth mm x mm	Height
125 x 50	Ball Bearing	200 kgs	125 x 100	100 x 75	32 x 50	175mm
150 x 50	Ball Bearing	300 kgs	125 x 100	100 x 75	32 x 50	200mm
200 x 50	Ball Bearing	350 kgs	125 x 100	100 x 75	32 x 50	250mm

Note:

- 1. All loading capacities are stated considering “Safe working Load”
- 2. Top Fixtures can also be manufactured as per your dimensional requirements
- 3. Application: Designed for use in ESD (Electrostatic Discharge) environments as part of an effective ESD Control Program.
- 4. Conductivity: Conductivity of $<10^6$ for Mobile Equipment in Protected Areas – which nominates 10^9 as the maximum level of resistance