

## Electrically Conductive Rubber 125mm Ball Bearing Wheel 205kg Load

**Product code: BZH125WRNBJM8EC**



Electrically conductive 65 shore A black elastic rubber tyre on a black nylon centre wheel with a ball bearing .Diameter 125mm, Tread width 36mm, bore 8mm, hub 49mm. Load capacity 250kg. Conductivity range is  $10^3$  ohm to  $10^4$  ohm

|                         |                                                                        |
|-------------------------|------------------------------------------------------------------------|
| Wheel Material          | Electrically Conductive Rubber                                         |
| Diameter (mm)           | 125                                                                    |
| Load Capacity (kg)      | 250                                                                    |
| Bearing Type            | Ball                                                                   |
| Bore Size (mm)          | 8                                                                      |
| Tread (mm)              | 36                                                                     |
| Hub Width (mm)          | 49                                                                     |
| Colour / Shore Hardness | Black Electrically Conductive Elastic Rubber on Nylon Rim / 65 Shore A |
| Temperature Resistance  | -30 °C TO +80 °C                                                       |