

# INSTITUTIONAL RUBBER WHEELS

This range of grey rubber wheels are non-marking and feature sealed bearings with matching grey nylon threadguards for added protection. Models marked with \* come with chrome threadguards which are ideal for use in hospitals, schools, home use and light industrial applications.

- Non-marking grey rubber wheels
- Sealed threadguards for protection
- Commonly seen used in institutions



IR4007



 Wheel Diameter (mm)	 Tyre Width (mm)	 Boss Width (mm)	 Axle Diameter	 Bearing Type	 Load Capacity (kg)	 Wheel Code
50	20	24	1/4"	Ball	30	IR2201
75	30	41	5/16", 3/8", 8mm	Ball	80	IR3008
75	25	25	1/4", 6mm	Ball	50	IR3301
100	32	41	5/16", 3/8", 8mm	Ball	80	IR4007
100	32	41	5/16"	Ball	80	IR4004
100	27	27	5/16" or 8mm	Ball	80	IR4401*
125	32	41	5/16", 8mm	Ball	80	IR5004*
125	32	41	5/16" or 3/8"	Ball	80	IR5007
150	32	39.6	5/16", 8mm	Ball	80	IR6009

# ANTI-STATIC RUBBER WHEELS

Anti-Static Rubber Wheels provide a surface resistivity of less than 10,000 Ω (OHM). The resistance can increase as a result of mechanical influence. The wheels conform to AS 2050 1978.

The wheels in this range are grey rubber with a nylon centre. Wheels marked with an \* feature a black rubber tyre with a chrome centre. We also produce a large range of anti-static (conductive) polyurethane wheels.



AS5005



 Wheel Diameter (mm)	 Tyre Width (mm)	 Boss Width (mm)	 Axle Diameter	 Bearing Type	 Load Capacity (kg)	 Wheel Code
100	32	41	5/16", 8mm	Ball	80	AS4005
100	32	41	5/16", 8mm	Ball	80	AS4006*
125	32	41	5/16", 8mm	Ball	80	AS5005
125	32	41	5/16", 8mm	Ball	80	AS5006*