

REBOUND POLYURETHANE TYRED WHEELS

Rebound Polyurethane Tyred wheels are a softer than normal tyre, which provides a smoother, quieter ride than most polyurethane or nylon wheels.

The attractive sky blue tyre will remain cleaner than other types, and when combined with stainless steel bearings, these wheels are suitable for clean rooms and other applications where aesthetics and performance are crucial.








Premium stainless steel bearing model is also available.



RP8072



SPECIFICATIONS

						
Diameter (mm)	Tyre Width (mm)	Boss Width (mm)	Axle Diameter	Bearing Type	Load Capacity	Wheel Code
100	35	47	15mm or 3/8"	SS Roller	140/110	RP4072
100	35	47	15mm or 3/8"	SS Ball	140/110	RP4075
125	35	47	15mm or 3/8"	SS Roller	180/150	RP5072
125	35	47	15mm or 3/8"	SS Ball	180/150	RP5075
150	40	63	20mm or 1/2"	SS Roller	300/250	RP6072
150	40	63	20mm or 1/2"	SS Ball	300/250	RP6075
200	50	63	20mm or 1/2"	SS Roller	300/250	RP8072

SOLID POLYURETHANE WHEELS

On the Shore D Scale, these solid polyurethane wheels have a hardness of 64. They feature excellent wear resistance, quiet operation and low rolling resistance, providing an effortless ride.

They have a hygienic appearance, and are suitable for food and medical industries.








Richmond's standard polyurethane wheels are suitable for intermittent usage. If your application requires continuous running usage, please contact our engineering department for more suitable polyurethane tyres.



PS4479



SPECIFICATIONS

						
Diameter (mm)	Tyre Width (mm)	Boss Width (mm)	Axle Diameter	Bearing Type	Load Capacity	Wheel Code
100	50	60	1/2" or 3/4"	Roller	350/300	PS4479
125	50	60	1/2" or 3/4"	Roller	350/300	PS5579