POLYURETHANE TYRED

NYLON CENTERED WHEELS

These tyres are manufactured from injection moulded polyurethane around a nylon hub. They are heard wearing, non-marking and long lasting with high load carrying capabilities.

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.









SPECIFICATIONS















Diameter (mm)	Tyre Width (mm)	Boss Width (mm)	Axle Diameter	Bearing Type	Load Capacity	Wheel Code
75	30	41	8mm	SS Ball	80/45	PU3345
75	30	41	8mm or 10m	Ball	80/45	PU3344
100	30	41	8mm	SS Ball	100/80	PU4439
100	30	41	8mm or 3/8"	Ball	100/80	PU4444
100	35	45	1/2" or 3/4"	Roller	250/200	PU4408
100	50	63	1/2", 3/4" or 20mm	Ball	250/200	PU4409
125	27	41	8mm	SS Ball	100/80	PU5539
125	27	41	8mm or 3/8"	Ball	100/80	PU5555
125	35	45	3/4", 3/8" or 1/2"	Roller	250/200	PU5508
125	50	63	1/2", 3/4" or 20mm	Ball	350/300	PU5509
150	30	41	8mm	Ball	100/80	PU6660
150	50	63	1/2", 3/4" or 20mm	Ball	400/300	PU6071
200	50	63	1/2", 3/4" or 20mm	Ball	400/300	PU8071
200	50	48	20mm, 25mm or 1"	Ball	600/500	PU8074







PU5555

PU8071