

DRIVE WHEELS

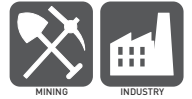
Richmond's Drive Wheels are polyurethane tyred with a hardness of 85 Shore A. The Cast Iron centre is bored to provide a transition fit onto a shaft.

Drive wheels are stocked without keyways cut. Please enquire if you wish us to supply with keyways.

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.



PU1800DV



SPECIFICATIONS



Diameter (mm)	Tyre Width (mm)	Boss Width (mm)	Axle Diameter	Bearing Type	Load Capacity	Wheel Code
150	75	76	25mm transition fit	Plain	900	PU615DV
150	50	63	25mm	Plain	500	PU659DV
200	50	63	25mm	Plain	700	PU876DV
200	75	76	25mm or 40mm	Plain	900	PU896DV
250	100	112	50mm	Plain	5000/3750	PU1049DV
250	50	60	50mm	Plain	1200/900	PU1056DV
250	75	76	25mm or 40mm	Plain	1100	PU1076DV
300	100	102	50mm	Plain	2000	PU1207DV
300	75	76	50mm	Plain	1000	PU1217DV
400	125	137	50mm	Plain	2800	PU1606DV
450	150	152	50mm	Plain	3500	PU1800DV

Richmond are specialist manufacturers of polyurethane tyred wheels and rollers. We use many grades of polyurethane and can advise, design and manufacture to suit your application. **1300 4 RICHMOND** or email sales@richmondau.com



PU659DV



PU876DV



PU1076DV