



Load Capacities up to 800kg

- Suitable for rough surface conditions due to good shock absorbency
- Low noise level
- Good load capacities
- Puncture proof
- Diameters from 160mm to 400mm
- Extended range of bearing diameters available upon request
- Normal operating temperature between -30 deg C and +60 deg C
- 12 month warranty

While having all the special qualities of rubber, cushion tyred wheels provide further benefit of improved shock absorbency.

They are puncture proof and more durable than pneumatic tyres, while providing greater capacities for similar diameters.

The cushion tyres are either rolled onto a welded pressed metal centre or assembled onto a demountable rim for ease of tyre replacement.

The range includes diameters from 160mm to 400mm with a selection of roller, ball, nylon and precision ball bearings. The bearing diameters listed are only a small range of sizes that are available. Please contact your nearest Lemcol representative for further details.

They are ideal for heavy duty hand trucks and other industrial materials handling equipment.

Where high speed towing up to 25kph is required, we offer a solid rubber tyre assembled onto a range of Holden HT stud pattern rims. This provides an extremely resilient wheel capable of extremely high loads.

Under normal operating conditions, the effective temperature ranges for rubber is between -30 degrees C and +60 degrees C.

12 Month Warranty

This range carries our standard 12 month warranty against faulty workmanship and materials, and is backed by a service and parts network Australia wide.



cushioned tyred

WHEELS

CUSHION TYRED WHEEL SPECIFICATIONS									
Dia	Width	Capacity	Wheel Model No.	Bearing	Boss Width	Bore Dia.	Sleeved Length	Bore	Centre Blackwoods Code
160	45	90	L6150BLS-C	Ball	50	1/2"			00470458
160	45	90	L6150BLS-H	Ball	50	3/4"			
160	45	90	L6150BLS-T	Ball	50	5/8"			
200	45	90	L8150BLS-C	Ball	50	1/2"			00027829
200	45	90	L8150BLS-H	Ball	50	3/4"			
200	45	90	L8150BLS-T	Ball	50	5/8"			
200	45	115	L8150RLS-J	Roller	57	3/4"			
200	45	115	L8150RLS-K	Roller	57	1"			
212	64	100	L805	Ball	80	5/8"			04802000
212	64	100	L806	Roller	80	1"			04802107
212	64	100	L807	Roller	56	3/4"			04802204
230	63	140	L9250RLS-J	Roller	57	3/4"			00608073
230	63	140	L9250RLS-K	Roller	57	1"			
230	63	200	L9250BHW-F	Prec Ball	78	5/8"			
250	50	25	L10200NLS-B	Nylon	60	1/2"			
260	75	145	L810	Ball	80	5/8"			04802301
260	75	145	L811	Roller	80	1"			04802408
280	70	140	L11250BHD-F	Prec Ball	54	5/8"			00470509
280	70	140	L11250RLD-J	Roller	57	3/4"			
280	70	140	L11250RLD-K	Roller	57	1"			
330	70	140	L13250BLS-H	Ball	57	3/4"			00470526
330	70	140	L13250BLS-T	Ball	57	5/8"			
330	70	140	L13250RLS-J	Roller	57	3/4"			
330	70	140	L13250RLS-K	Roller	57	1"			
400	100	285	L770	Ball	81	1"			Steel
400	100	285	L771	Ball	127	1"			
400	100	750	L8250BHD-RSR	Prec Ball	95	20			
400	100	750	L8250BHD-WSR	Prec Ball	95	25			
400	100	780	L8250SHD-SSR	HT Stud					
400	100	800	L8255SHD-SSR	HT Stud					
400	100	780	L8300SHD-SSR	HT Stud					
400	100	780	L8300SHD-SSR	HT Stud					



Models and specifications are subject to change without notice, all dimensions are nominal

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