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CASTORS & WHEELS

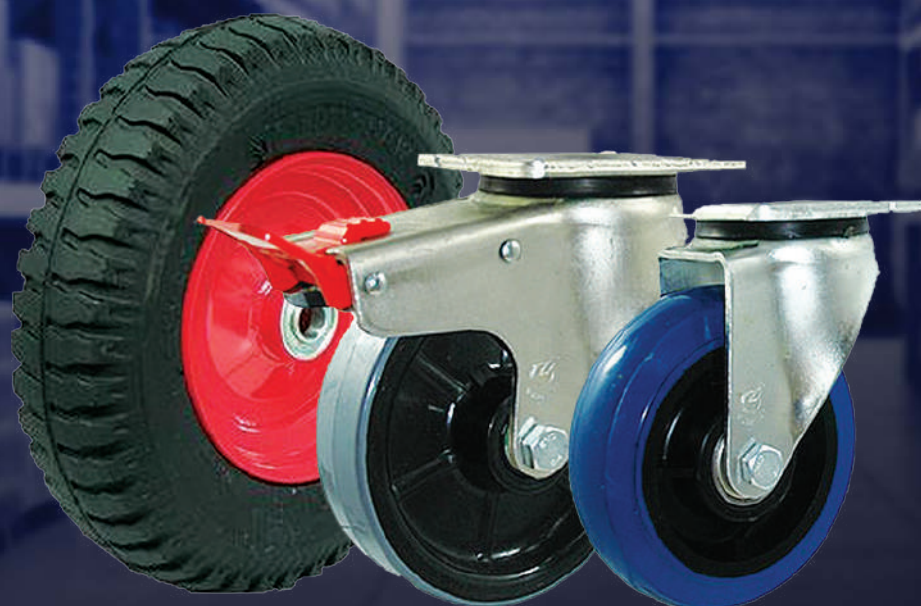
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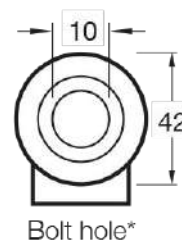
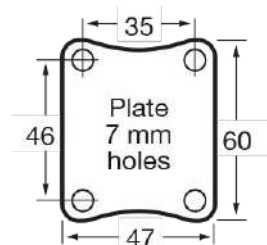




Castor "L" Series 30kg

The quality standard

- ✓ 3 year warranty
- ✓ Nickel coated finish
- ✓ Twin ball race
- ✓ Bolt hole castors supplied with axle nut & bolt (plate mounted are riveted)
- ✓ Pintle available (sold separately, not factory fitted)



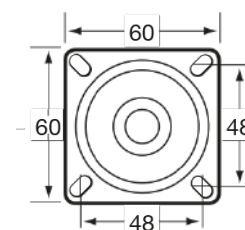
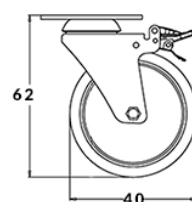
Tyre Material	Capacity	Diameter x Width mm	Plate Swivel	Plate Wheel Brake	Plate Fixed	Bolt Hole Swivel	Bolt Hole Wheel Brake
TPE	30	50 x 20	FA LJP50LKP	FA LJP50LKPBR	FA LJP50LKf	FA LJP50LKH	FA LJP50LKHBR
Nylon	30	50 x 20	FA LNN50LKP	FA LNN50LKPBR	FA LNN50LKf	FA LNN50LKH	FA LNN50LKHBR



Castor "N" Series 90kg

The quality standard

- ✓ 5 year warranty on fork
- ✓ 3 year warranty on wheel
- ✓ White nylon wheels in zinc plated forks, Chicago screw axles, with or without wheel brake
- ✓ Ultra-low mount height for heavy furniture and refrigerators



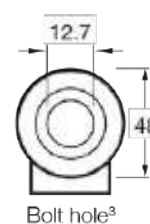
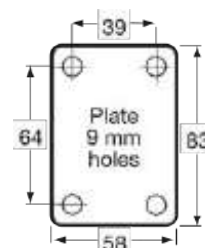
Tyre Material	Max Load kg	Diameter x Width mm	Hub x bore mm	Mount height mm	Turning radius mm	Plate Swivel	Plate Wheel Brake
White Nylon	90	40 x 44	53 x 6	62	71	FA NNN40NZP	-
	90	40 x 44	53 x 6	62	71	-	FA NNN40NZPBR



Castor "K" Series 50-100kg

The quality standard

- ✓ 5 year warranty on fork
- ✓ 3 year warranty on wheel
- ✓ CoreCoat™ lacquer provides 3 times the Australian Standard for corrosion protection (150hr salt spray)
- ✓ Excellent design and performance



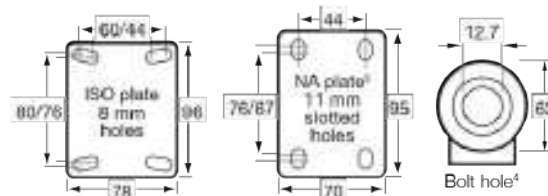
Tyre Material	Capacity	Diameter x Width mm	Plate Swivel	Plate Wheel Brake	Plate Fixed	Bolt Hole Swivel	Bolt Hole Wheel Brake
Grey rubber	50	65x23	FA KSA65KZP	FA KSA65KZPB	FA KSA65KZF	FA KSA65KZH	FA KSA65KZHB
	50	75x23	FA KSA75KZP	FA KSA75KZPB	FA KSA75KZF	FA KSA75KZH	FA KSA75KZHB
Nylon	50	65x23	FA KNN65KZP	FA KNN65KZPB	FA KNN65KZF	FA KNN65KZH	FA KNN65KZHB
	65	75x23	FA KNN75KZP	FA KNN75KZPB	FA KNN75KZF	FA KNN75KZH	FA KNN75KZHB
	70	100x23	FA KNN100KZP	FA KNN100KZPB	FA KNN100KZF	FA KNN100KZH	FA KNN100KZHB
TPE	75	75x23	FA KJQ75GKZP	FA KJQ75GKZPB	FA KJQ75GKZF	FA KJQ75GKZH	FA KJQ75GKZHB
	100	100x23	FA KJQ100GKZP	FA KJQ100GKZPB	FA KJQ100GKZF	FA KJQ100GKZH	FA KJQ100GKZHB



Castor "M" Series 85-200kg

The quality standard

- ✓ 5 year warranty on fork
- ✓ 3 year warranty on wheel
- ✓ CoreCoat™ lacquer provides 3 times the Australian Standard for corrosion protection
- ✓ Excellent design & performance



Note: Codes shown are for North American plate style. For ISO plate style remove "N" from applicable code. Eg. STQ100GMZPNT becomes STQ100GMZPT

Tyre Material	Capacity	Diameter x Width mm	Plate Swivel	Plate Wheel Brake	Plate Fixed	Bolt Hole Swivel	Bolt Hole Wheel Brake
Blue Hi Res	85	75x33	FA CBQ75GMZPN	FA CBQ75GMZPNB	FA CBQ75GMZFN	FA CBQ75GMZH	FA CBQ75GMZHTB
	100	100x33	FA CBQ100GMZPN	FA CBQ100GMZPNB	FA CBQ100GMZFN	FA CBQ100GMZH	FA CBQ100GMZHTB
	100	125x33	FA CBQ125GMZPN	FA CBQ125GMZPNB	FA CBQ125GMZFN	FA CBQ125GMZH	FA CBQ125GMZHTB
Grey rubber	100	75 x 32	FA STQ75GMZPN	FA STQ75GMZPNB	FA STQ75GMZFN	FA STQ75GMZH	FA STQ75GMZHTB
	100	100 x 32	FA STQ100GMZPN	FA STQ100GMZPNB	FA STQ100GMZFN	FA STQ100GMZH	FA STQ100GMZHB
	100	125 x 32	FA STQ125GMZPN	FA STQ125GMZPNB	FA STQ125GMZFN	FA STQ125GMZH	FA STQ125GMZHB
Blue Hi Res	140	100 x 32	FA MBQ100GMZPN	FA MBQ100GMZPNB	FA MBQ100GMZFN	FA MBQ100GMZH	FA MBQ100GMZHB
	150	125 x 32	FA MBQ125GMZPN	FA MBQ125GMZPNB	FA MBQ125GMZFN	FA MBQ125GMZH	FA MBQ125GMZHB
Nylon	150	75 x 32	FA MNN75MZPN	FA MNN75MZPNB	FA MNN75MZFN	FA MNN75MZH	FA MNN75MZHB
	150	100 x 32	FA MNN100MZPN	FA MNN100MZPNB	FA MNN100MZFN	FA MNN100MZH	FA MNN100MZHB
	150	125 x 32	FA MNN125MZPN	FA MNN125MZPNB	FA MNN125MZFN	FA MNN125MZH	FA MNN125MZHB
Polyurethane	200	75 x 32	FA QUQ75GMZPN	FA MUQ75GMZPNB	FA MUQ75GMZFN	FA MUQ75GMZH	FA MUQ75GMZHB
	200	100 x 32	FA QUQ100GMZPN	FA MUQ100GMZPNB	FA MUQ100GMZFN	FA MUQ100GMZH	FA MUQ100GMZHB
	200	125 x 32	FA QUQ125GMZPN	FA MUQ125GMZPNB	FA MUQ125GMZFN	FA MUQ125GMZH	FA MUQ125GMZHB

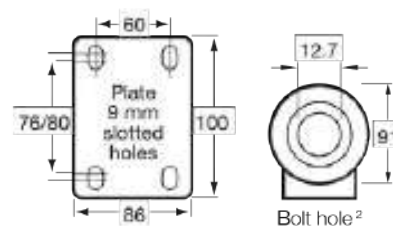
Note: Codes shown are for North American plate style. For ISO plate style remove "N" from applicable code.
Eg. STQ100GMZPNT becomes STQ100GMZPT



Castor "J" Series 150-300kg

The quality standard

- ✓ 5 year warranty on fork
- ✓ 3 year warranty on wheel
- ✓ CoreCoat™ lacquer provides 3 times the Australian Standard for corrosion protection (150hr salt spray)
- ✓ Excellent design and performance



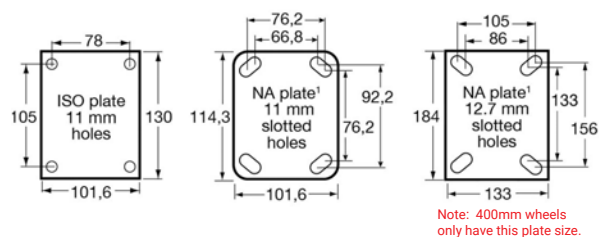
Tyre Material	Capacity	Diameter x Width mm	Plate Swivel	Plate Wheel Brake	Plate Fixed	Bolt Hole Swivel	Bolt Hole Wheel Brake
Blue Rubber	150	100 x 32	FA JBR100JZP	FA JBR100JZPB	FA JBR100JZF	FA JBR100JZH	FA JBR100JZHB
	180	125 x 35	FA JBR125JZP	FA JBR125JZPB	FA JBR125JZF	FA JBR125JZH	FA JBR125JZHB
PU	300	100 x 32	FA JUR100JZP	FA JUR100JZPB	FA JUR100JZF	FA JUR100JZH	FA JUR100JZHB
	300	125 x 38	FA JUR125JZP	FA JUR125JZPB	FA JUR125JZF	FA JUR125JZH	FA JUR125JZHB
Nylon	200	100 x 35	FA JNN100JZP	FA JNN100JZPB	FA JNN100JZF	FA JNN100JZH	FA JNN100JZHB
	200	125 x 35	FA JNN125JZP	FA JNN125JZPB	FA JNN125JZF	FA JNN125JZH	FA JNN125JZHB



Castor "Y" Series 50-200kg

The quality standard

- ✓ 1 year warranty
- ✓ CoreCoat™ lacquer provides 3 times the Australian Standard for corrosion protection (150hrs salt spray)
- ✓ Available with puncture-proof neoprene tyres on steel rims or traditional pneumatic neoprene tyres on steel or polypropylene rims, in non-marking Grey or black
- ✓ Swivel or fixed plate zinc plated forks
- ✓ Excellent design and performance



Note: 400mm wheels only have this plate size.

Note: Codes shown are for North American plate style. For ISO plate style remove "N" from applicable code.

Nominal Size	Mount height mm	Turning radius mm	Plate with Swivel	Fixed Plate, no Swivel
200	238	155	FA YZPN	FA YZFN (FA YZF fixed fork has no turning radius.)
250	250	200		
350	320	223		
400	490	328		

Note: Codes shown are for North American plate style. For ISO plate style remove "N" from applicable code

Steel Rim Wheels



FA YPRIB200
Puncture-proof grey tyre, precision bearing



FA YPLUG250/ FA YSLUG250
Puncture-proof or pneumatic black tyre, deep groove ball bearing



FA YPSTR350/ FA YSSTR350
Puncture-proof or pneumatic black tyre, deep groove ball bearing



FA YPKNO400/ FA YSKNO400
Puncture-proof or pneumatic black tyre, B deep groove ball bearing



FA YSHWY400
Pneumatic black tyre, Q ball precision bearing

Polypropylene Rim Wheels



FA YRIB200
Grey tyre, roller bearing



FA YLUG250
Black tyre, deep groove ball bearing



FA YLGG250
Grey tyre, deep groove ball bearing



FA YSTR350
Black tyre, precision bearing



FA YKNO400
Black tyre, B deep groove ball bearing

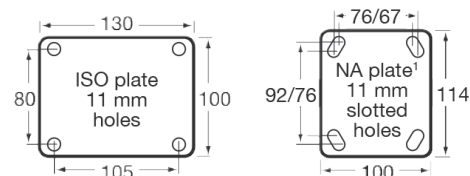
Wheel	Tyre Material	Max Load kg	Diameter x Width mm
FA YPRIB200	Puncture-proof	50	200 x 50
FA YPLUG250		75	220 x 54
FA YPSTR350		100	265 x 70
FA YPKNO400		120	400 x 100
FA YSLUG250	Pneumatic, Steel	120	220 x 54
FA YSSTR350		180	265 x 70
FA YSKNO400		220	400 x 100
FA YSHWY400		360	400 x 100
FA YRIB200	Pneumatic, Plastic	75	200 x 50
FA YLUG250		100	220 x 54
FA YLGG250		100	220 x 54
FA YSTR350		140	265 x 70
FA YKNO400		200	400 x 100



Castor "O" Series 300-500kg

The quality standard

- ✓ 5 year warranty on fork
- ✓ 3 year warranty on wheel
- ✓ CoreCoat™ lacquer provides 3 times the Australian Standard for corrosion protection (150hr salt spray)
- ✓ Excellent design and performance



Note: Codes shown are for North American plate style. For ISO plate style remove "N" from applicable code
Note: Plate fixed 125 x 116 O/A

Tyre Material	Capacity	Mount Height mm	Diameter x Width mm	Plate Swivel	Plate Total Brake	Plate Directional Lock	Plate Fixed
PU on nylon, roller bearing	300	138	100 x 40	FA HUR100OZPN	FA HUR100OZPNB	FA HUR100OZPND	FA HUR100HZFN
	350	162	125 x 40	FA HUR125OZPN	FA HUR125OZPNB	FA HUR125OZPND	FA HUR125HZFN
	450	189	150 x 40	FA HUR150OZPN	FA HUR150OZPNB	FA HUR150OZPND	FA HUR150HZFN
	500	239	200 x 48	FA HUR200OZPN	FA HUR200OZPNB	FA HUR200OZPND	FA HUR200HZFN
Hi Res Blue Rubber	300	138	100 x 50	FA OBQ100OZPN	FA OBQ100OZPNB	FA OBQ100OZPND	FA OBQ100HZFN
	350	162	125 x 50	FA OBQ125OZPN	FA OBQ125OZPNB	FA OBQ125OZPND	FA OBQ125HZFN
	400	189	150 x 50	FA OBQ150OZPN	FA OBQ150OZPNB	FA OBQ150OZPND	FA OBQ150HZFN
	400	239	200 x 50	FA OBQ200OZPN	FA OBQ200OZPNB	FA OBQ200OZPND	FA OBQ200HZFN
Hard nylon, roller bearing	350	138	100 x 40	FA ONR100OZPN	FA ONR100OZPNB	FA ONR100OZPND	FA ONR100HZFN
	400	162	125 x 40	FA ONR125OZPN	FA ONR125OZPNB	FA ONR125OZPND	FA ONR125HZFN
	450	189	150 x 40	FA ONR150OZPN	FA ONR150OZPNB	FA ONR150OZPND	FA ONR150HZFN
	500	239	200 x 40	FA ONR200OZPN	FA ONR200OZPNB	FA ONR200OZPND	FA ONR200HZFN

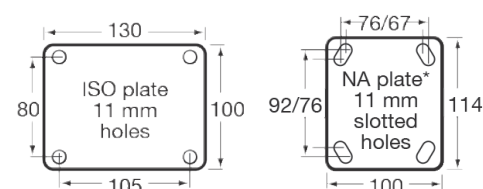
Note: Codes shown are for North American plate style. For ISO plate style remove "N" from applicable code. Note: Plate fixed 125 x 116 O/A



Castor "H" Series 400-600kg

The quality standard

- ✓ 5 year warranty on fork
- ✓ 3 year warranty on wheel
- ✓ CoreCoat™ lacquer provides 3 times the Australian Standard for corrosion protection (150hr salt spray)
- ✓ Excellent design and performance



Note: Codes shown are for North American plate style. For ISO plate style remove "N" from applicable code
Note: Plate fixed 125 x 116 O/A

Tyre Material	Capacity	Mount Height mm	Diameter x Width mm	Plate Swivel	Plate Total Brake	Plate Directional Lock	Plate Fixed
Hi Res Blue Rubber	400	189	150 x 50	FA OBQ150HZPN	FA OBQ150HZPNB	FA OBQ150ZPND	FA OBQ150HZFN
	400	239	200 x 50	FA OBQ200HZPN	FA OBQ200HZPNB	FA OBQ200ZPND	FA OBQ200HZFN
Cast iron	400	189	150 x 50	FA WCI150HZPN	FA WCI150HZPNB	FA WCI150ZPND	FA WCI150HZFN
Hard nylon, precision bearing	600	189	150 x 40	FA WNQ150HZPN	FA WNQ150HZPNB	FA WNQ150ZPND	FA WNQ150HZFN
	600	239	200 x 40	FA WNQ200HZPN	FA WNQ200HZPNB	FA WNQ200ZPND	FA WNQ200HZFN
PU, precision bearing	600	189	150 x 40	FA WUQ150HZPN	FA WUQ150HZPNB	FA WUQ150ZPND	FA WUQ150HZFN
	600	239	200 x 40	FA WUQ200HZPN	FA WUQ200HZPNB	FA WUQ200ZPND	FA WUQ200HZFN

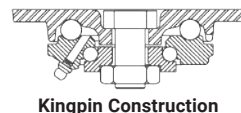
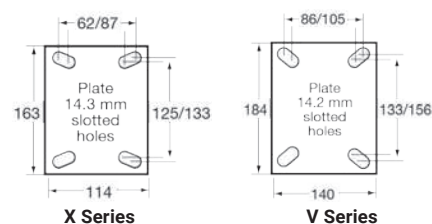
Note: Codes shown are for North American plate style. For ISO plate style remove "N" from applicable code. Note: Plate fixed 125 x 116 O/A



Castor "X" & "V" Series 600-2450kg

The quality standard

- ✓ 5 year warranty on fork
- ✓ 3 year warranty on wheel
- ✓ CoreCoat™ lacquer provides 3 times the Australian Standard for corrosion protection (150hr salt spray)
- ✓ Excellent design and performance
- ✓ Polyurethane (PU) on cast iron, or high impact polymer wheels
- ✓ Swivel or fixed plate zinc forks with or without wheel brake or direction lock
- ✓ Kingpinless construction for V Series
- ✓ Kinpin construction for X Series



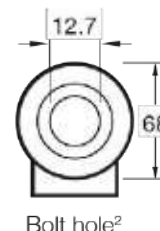
Tyre Material	Capacity	Mount Height mm	Diameter x Width mm	Plate Swivel	Plate Total Brake	Plate Directional Lock	Plate Fixed
Yellow PU on cast iron, precision bearing	600	143	102 x 50	FA XCQ100XZP	FA XCQ100XZPB	FA XCQ100XZPD	FA XCQ100XZF
	800	167	127 x 50	FA XCQ125XZP	FA XCQ125XZPB	FA XCQ125XZPD	FA XCQ125XZF
	1000	193	152 x 50	FA XCQ150XZP	FA XCQ150XZPB	FA XCQ150XZPD	FA XCQ150XZF
	1000	257	203 x 50	FA XCQ200XZP	FA XCQ200XZPB	FA XCQ200XZPD	FA XCQ200XZF
Yellow PU on cast iron, precision bearing	2000	267	203 x 75	FA VUQ200XZP	FA VUQ200XZPB	FA VUQ200XZPD	FA VUQ200XZF
	2000	318	254 x 75	FA VUQ250XZP	FA VUQ250XZPB	FA VUQ250XZPD	FA VUQ250XZF
High impact polymer, precision bearing	2450	267	200 x 75	FA VXQ200XZP	FA VXQ200XZPB	FA VXQ200XZPD	FA VXQ200XZPD
	2450	318	250 x 75	FA VXQ250XZP	FA VXQ250XZPB	FA VXQ250XZPD	FA VXQ250XZPD



Castor M Powder-coat

The quality standard

- ✓ 5 year warranty on fork
- ✓ 3 year warranty on wheel
- ✓ Powder-coated zinc plated bolt hole forks with or without total brake or direction lock in Interpon Anodic Natural Matte colour
- ✓ M Series thermoplastic elastomer (TPE), white nylon, Grey rubber, or polyurethane (PU) on polypropylene (PP) wheels with stainless steel (SS) bearings
- ✓ Excellent design and performance



Tyre Material	Capacity	Diameter x Width mm	Hub x bore mm	Bolt Hole Swivel	Total Brake	Direction Lock
TPE, SS precision bearing, thread guard	85	125 x 32	40 x 8	FA MJC125GMPH	FA MJC125GMPHTB	FA MJC125GMPHDL
White nylon, plain bearing	150	125 x 32	40 x 8	FA MNN125WMPH	FA MNN125WMPHTB	FA MNN125WMPHDL
White nylon, SS precision bearing	200	125 x 32	40 x 8	FA DNC125MPH	FA DNC125MPHTB	FA DNC125MPHDL
Grey rubber, SS precision bearing, thread guard	150	150 x 34	40 x 8	FA QTC150GMPH	FA QTC150GMPHTB	FA QTC150GMPHDL
	150	175 x 34	40 x 8	FA QTC175GMPH	FA QTC175GMPHTB	FA QTC175GMPHDL
Grey rubber, SS precision bearing, thread guard	150	125 x 34	40 x 8	FA MSC125GMPH	FA MSC125GMPHTB	FA MSC125GMPHDL
PU on PP, SS precision bearing, thread guard	200	125 x 34	40 x 8	FA QUC125GMPH	FA QUC125GMPHTB	FA QUC125GMPHDL



Castor Heavy Duty Low Profile

The quality standard

- ✓ 5 year warranty on fork
- ✓ 3 year warranty on wheel
- ✓ Excellent design and performance
- ✓ Polyurethane (PU) on cast iron, or high impact polymer wheels
- ✓ Swivel or fixed plate zinc forks with or without wheel brake or direction lock

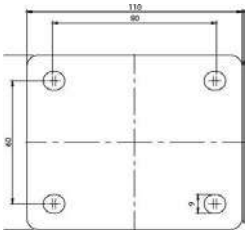


Plate Type

Tyre Material	Capacity	Mount Height mm	Wheel Diameter mm	Plate Swivel	Plate Rigid	Swivel Plate with Brake
Heavy Duty Low Profile	400	105	75	TS TE37NZB075S	TS TE37NZB075R	-
	300	79	50	TS TE38NZB050S	TS TE38NZB050R	TS TE38NZB050SB



Castor Heavy Duty Low Profile

The quality standard

- ✓ Heavy Duty Low Profile
- ✓ Fully Welded Metal Frame
- ✓ Zinc Plated Corrosion Resistant Frame
- ✓ Precision Bearing Wheel
- ✓ White Nylon Castor
- ✓ Hole Centres 80mm/76mm x 60mm

Tyre Material	Capacity	Mount Height mm	Wheel Diameter mm	Plate Swivel	Plate Rigid
Heavy Duty Low Profile	300	87	50	TS TWNZ50S	TS TWNZ50R



Binmate Trolley Replacement Castor 150kg

The quality standard

- ✓ Excellent design and performance
- ✓ Swivel plate zinc coated frame
- ✓ Precision bearing
- ✓ 125mm Grey rubber Wheel
- ✓ 12mm bolt diameter

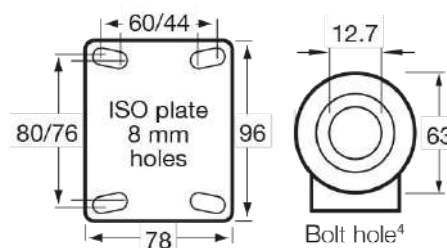
Tyre Material	Capacity	Mount Height mm	Bolt Diameter mm	Bolt Hole Swivel	Bolt Hole Total Brake
Grey rubber	150	161	12	RE SI2398	RE SI2398TB



Castor M Stainless

The quality standard

- ✓ 5 year warranty on fork
- ✓ 3 year warranty on wheel
- ✓ 100% corrosive-free stainless steel castors in plate or bolt hole configurations, with or without total brake or direction lock
- ✓ M Series thermoplastic elastomer (TPE), white nylon, Grey rubber, or polyurethane (PU) on polypropylene (PP) wheels with stainless steel (SS) bearings
- ✓ Excellent design and performance



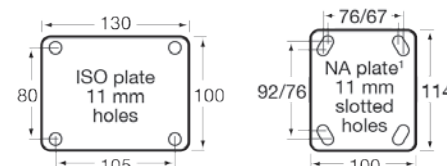
Wheel Type	Capacity	Diameter x Tread mm	Plate with Swivel	Plate with Swivel and Total Brake	Plate with Swivel and Direction Lock	Fixed Plate, no Swivel	Bolt Hole Swivel	Bolt Hole Swivel and Total Brake	Bolt Hole Swivel and Direction Lock
White nylon, SS precision bearing	200	125 x 32	FA DNC125WMSP	FA DNC125WMSPTB	FA DNC125WMSPL	FA DNC125WMSF	FA DNC125WMSH	FA DNC125WMSHTB	FA DNC125WMSHDL
TPE, SS precision bearing, thread guard	85	75 x 32	FA MJC75GMSP	FA MJC75GMSPTB	FA MJC75GMSPL	FA MJC75GMSF	FA MJC75GMSH	FA MJC75GMSHTB	FA MJC75GMSHDL
	85	100 x 32	FA MJC100GMSP	FA MJC100GMSPTB	FA MJC100GMSPL	FA MJC100GMSF	FA MJC100GMSH	FA MJC100GMSHTB	FA MJC100GMSHDL
	85	125 x 32	FA MJC125GMSP	FA MJC125GMSPTB	FA MJC125GMSPL	FA MJC125GMSF	FA MJC125GMSH	FA MJC125GMSHTB	FA MJC125GMSHDL
White nylon, plain bearing	150	75 x 32	FA MNN75WSMSP	FA MNN75WSMSPTB	FA MNN75WSMSPL	FA MNN75WSMSF	FA MNN75WSMSH	FA MNN75WSMSHTB	FA MNN75WSMSHDL
	150	100 x 32	FA MNN100WSMSP	FA MNN100WSMSPTB	FA MNN100WSMSPL	FA MNN100WSMSF	FA MNN100WSMSH	FA MNN100WSMSHTB	FA MNN100WSMSHDL
	150	125 x 32	FA MNN125WSMSP	FA MNN125WSMSPTB	FA MNN125WSMSPL	FA MNN125WSMSF	FA MNN125WSMSH	FA MNN125WSMSHTB	FA MNN125WSMSHDL
Grey rubber, SS precision bearing, thread guard	140	100 x 34	FA MSC100GMSP	FA MSC100GMSPTB	FA MSC100GMSPL	FA MSC100GMSF	FA MSC100GMSH	FA MSC100GMSHTB	FA MSC100GMSHDL
	150	125 x 34	FA MSC125GMSP	FA MSC125GMSPTB	FA MSC125GMSPL	FA MSC125GMSF	FA MSC125GMSH	FA MSC125GMSHTB	FA MSC125GMSHDL
PU on PP, SS precision bearing, thread guard	200	75 x 32	FA QUC75GMSP	FA QUC75GMSPTB	FA QUC75GMSPL	FA QUC75GMSF	FA QUC75GMSH	FA QUC75GMSHTB	FA QUC75GMSHDL
	200	100 x 32	FA QUC100GMSP	FA QUC100GMSPTB	FA QUC100GMSPL	FA QUC100GMSF	FA QUC100GMSH	FA QUC100GMSHTB	FA QUC100GMSHDL
	200	125 x 32	FA QUC125GMSP	FA QUC125GMSPTB	FA QUC125GMSPL	FA QUC125GMSF	FA QUC125GMSH	FA QUC125GMSHTB	FA QUC125GMSHDL



Castor O Stainless

The quality standard

- ✓ 5 year warranty on fork and 3 year warranty on wheel
- ✓ 100% corrosive-free stainless steel castors in plate configurations, with or without total brake or direction lock
- ✓ Blue high resilience (hi-res) rubber, grey rubber, polyurethane (PU) or white nylon wheels with stainless steel (SS) bearings and a 20mm diameter, reduced to 12.7mm with axle bush
- ✓ Excellent design and performance



Wheel Type	Capacity	Diameter x Tread mm	Plate with Swivel	Plate with Swivel and Total Brake	Plate with Swivel and Direction Lock	Fixed Plate, no Swivel
Blue hi-res rubber, SS roller bearing	230	150 x 40	FA HBS150OSP	-	FA HBS150OSPL	FA HBS150HSF
	250	200 x 50	FA HBS200OSP	-	FA HBS200OSPL	FA HBS200HSF
Grey rubber, SS roller bearing	250	200 x 50	FA HSS200OSP	-	FA HSS200OSPL	FA HSS200HSF
PU, SS roller bearing	300	100 x 40	FA HUS100OSP	FA HUS100OSPTB	FA HUS100OSPL	FA HUS100HSF
	350	125 x 40	FA HUS125OSP	FA HUS125OSPTB	FA HUS125OSPL	FA HUS125HSF
	450	150 x 40	FA HUS150OSP	FA HUS150OSPTB	FA HUS150OSPL	FA HUS150HSF
	450	200 x 48	FA HUS200OSP	FA HUS200OSPTB	FA HUS200OSPL	FA HUS200HSF
White nylon, SS roller bearing	350	100 x 40	FA ONS100WOSP	FA ONS100WOSPTB	FA ONS100WOSPL	FA ONS100WHSF
	380	125 x 40	FA ONS125WOSP	FA ONS125WOSPTB	FA ONS125WOSPL	FA ONS125WHSF
	450	150 x 40	FA ONS150WOSP	FA ONS150WOSPTB	FA ONS150WOSPL	FA ONS150WHSF
	500	200 x 40	FA ONS200WOSP	FA ONS200WOSPTB	FA ONS200WOSPL	FA ONS200WHSF



High & Low Temperature Castor

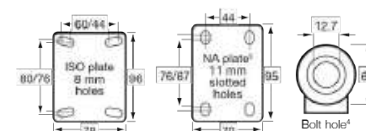
The quality standard

- ✓ Available with high temperature resistant phenolic, or cast iron wheels, and freeze resistant glass filled nylon
- ✓ High and low temperature castors are the perfect choice for extreme temperature environments like ovens or industrial freezers.
- ✓ Swivel, fixed plate or bolt hole zinc plated Core Coat™ forks
- ✓ Specialised castor and fork grease depending on application
- ✓ Up to 100-250kg (-30°C-400°C)
- ✓ 75-150mm Glass reinforced nylon, cast iron
- ✓ One year Warranty.
- ✓ Made in Australia



M Series Extreme Temperature Castors

Based on the versatile M Series, these high and low temperature castors are the perfect choice for extreme temperature environments like ovens or industrial freezers.



M Series Wheels



FA MHH

Glass reinforced nylon,
lighter hub, plain bearing



FA MKT

High temperature
phenolic, plain bearing



FA DCI

Cast iron, plain
bearing

Wheel	Max Load kg	Diameter x Width mm	Hub x Bore mm
FA MHH75	70kg at 150°C	75 x 32	41 x 12
FA MHH100	80kg at 150°C	100 x 32	41 x 12
	70kg at 180°C		
	60kg at 210°C		
	50kg at 230°C		
FA MKT100	125kg at 100°C	100 x 35	41 x 12
	100kg at 250°C		
	40kg at 300°C		
FA DCI75	100kg at 400°C	75 x 28	41 x 12

M Series Forks



Plate with Swivel

High temp-MZPHT
Low temp-MZPLT



Fixed Plate

High temp-MZFHT
Low temp-MZF



Bolt Hole Swivel

High temp-MZHHT
Low temp-MZHLT

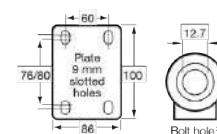
Fork	Wheel Size mm	Mount Height mm	Turning Radius mm
FA MZPHT FA MZPLT FA MAFHT FA MZF	75	106	71
FA MZHHT FA MZHLT	100	135	91

Note: FA MHH wheel should be exposed to this temperature for short periods only.
Also available with North American plate with swivel-FA MZPNHT, FA MZPNLT.
Also available with North American fixed plate-FA MZFNHT, FA MZFN.
Fixed plate has no turning radius.



J Series Extreme Temperature Castors

Based on the heavy duty J Series, these Australian-made high and low temperature castors are the perfect choice for extreme temperature environments like ovens or industrial freezers.



J Series Wheels



FA JHH

Glass reinforced nylon,
heavy hub, plain bearing



FA JCI

Cast iron, plain bearing

Wheel	Max Load kg	Diameter x Width mm	Hub x Bore mm
FA JHH100	100kg at 150°C	100 x 32	45 x 20
	90kg at 180°C		
	80kg at 210°C		
	60kg at 230°C		
FA JCI100	230kg at 400°C	100 x 38	45 x 20

J Series Forks



Plate with Swivel

High temp-JZPHT
Low temp-JZPLT



Fixed Plate

High temp-JZFHT
Low temp-JZF



Bolt Hole Swivel

High temp-JZHHT
Low temp-JZHLT

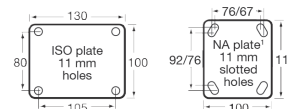
Fork	Wheel Size mm	Mount Height mm	Turning Radius mm
FA JZPHT/FA JZPLT FA JMZFHT/FA JZF FA JZHHT/FA JZHLT	100	129	90

Note: FA JHH wheel should be exposed to this temperature for short periods only.
Fixed plate has no turning radius.



O Series Extreme Temperature Castors

Based on the heavy duty J Series, these Australian-made high and low temperature castors are the perfect choice for extreme temperature environments like ovens or industrial freezers.



O Series Wheels



FA OHH

Glass reinforced nylon, heavy hub, plain bearing



FA WCI

Cast iron, plain bearing

O Series Forks



Plate with Swivel

High temp—FA OZPHT
Low temp—FA OZPLT



Fixed Plate

High temp—FA HZFHT
Low temp—FA HZF

NOTE:
Available with North American plate with swivel—FA OZPNHT, FA OZPNLT.
Available with North American fixed plate—FA HZFNHT, FA HZFN.
Fixed plate has no turning radius.

Wheel	Max Load kg	Diameter x Width mm	Hub x Bore mm
FA OHH150	200kg at 210°C	150 x 40	60 x 20
FA WCI150	250kg at 400°C	150 x 50	60 x 20

Fork	Wheel Size mm	Mount Height mm	Turning Radius mm
FA OZPHT/FA OZPLT / FA HZFHT/FA HZF	150	189	121



Wheel - Grey rubber

The quality standard

- ✓ Grey Non-marking Rubber
- ✓ Needle Bearings



Wheel	Max Load kg	Diameter x Width mm	Overall Height mm
TS TWGR200W	100kg	200	60 x 20



Wheel - Semi Pneumatic

Steel centred Pneumatic Wheels provide higher load capacity and reliable long life performance and are deal for carts, wheelbarrows, handtrucks and more.

The quality standard

- ✓ Puncture Proof Foam Filled Tyres
- ✓ Both 3/4" & 20mm Ball Bearing Sizes Available.



Tread Pattern DMD

Model	Wheel Diameter mm	Overall Height	Type Colour	Ball Bearing Size
TS PP350 X 4SB34	265mm (100kg)	265mm	Black	3/4 Inch



Wheel - Soft Wheels

The quality standard

- ✓ The range includes rubber, non-marking rubber, solid rubber, puncture-proof and conductive wheels.
- ✓ Grey rubber, blue rubber, black rubber and conductive wheels.
- ✓ Made in Australia
- ✓ 3 year warranty



PRB

General purpose rubber utility wheel for lawn equipment and carts, deep groove ball bearing and off set centre.



PSA/PSB

Grey rubber, non-marking, white polypropylene (PP) off set wheel, plain bearing. Also available to suit 5/8" bore (58). Developed for floor polishers and scrubbers.



U200/60C

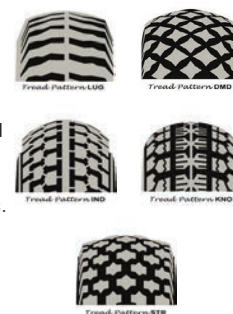
Medium duty hand truck wheels, deep groove ball bearing, high-impact polypropylene centre, 20 mm bore or 3/4" bore.

Wheel	Max Load kg	Diameter x Width mm	Hub x Bore mm	Bearing Type	Code
FA PSA/PSB	80	200 x 32	38 x 12.7	Plain	PSA200
	80	200 x 32	38 x 16	Plain	PSA200(58)
	80	200 x 32	38 x 12.7	Deep groove ball	PSB200
FA PRB	50	125 x 36	38 x 12.7	Deep groove ball	PRB125
	75	150 x 36	38 x 12.7	Deep groove ball	PRB150
	100	200 x 45	38 x 12.7	Deep groove ball	PRB200
FA U200/60C	135	200 x 60	60 x 20	Deep groove ball	U200/60C-POYB20



Wheels - Pneumatic 40 -200kg

- ✓ Steel centred pneumatics
- ✓ Plastic centred pneumatics with butyl rubber seamless tubes.
- ✓ High engineering standards for wobble-free wheels.
- ✓ 'Deep Groove' shielded bearings (Can last up to 3 times longer than normal pressed bearings).
- ✓ Pneumatic wheels are a great option for carrying loads over uneven surfaces or in environments that commonly require moving over obstacles.
- ✓ Made from a mix of natural and synthetic rubber in 4 ply (or 6 ply for the 400x8HWY) for excellent durability, abrasion resistance, elasticity and strength.
- ✓ 3/4", 5/8" and 1" bearing options available.



Wheels - Puncture Proof

Note: Do Not Exceed Weight Capacity.

Tread Pattern	Dia. x Width mm	Weight Capacity at Speed		Bearing Type	Hub x Bore mm	Wheel Code	Bearing Code
		8km/h	15km/h				
LUG	220 x 54	75kg	40kg	B Deep groove ball	60 x 20	FA P250X4LUG	-SB20
IND	275 x 65	90kg	50kg	B Deep groove ball	60 x 20	FA P250X6IND	-SB20
STR	265 x 70	100kg	70kg	B Deep groove ball	60 x 20	FA P350X4STR	-SB20
KNO	400 x 100	120kg	90kg	B Deep groove ball	80 x 25.4	FA P400X8KNO	-SB10

Wheels - Steel Centred

Note: Do Not Exceed Weight Capacity.

Tread Pattern	Dia. x Width mm	Weight Capacity at Speed		Bearing Type	Hub x Bore mm	Wheel Code	Bearing Code
		8km/h	15km/h				
LUG	220 x 54	120kg	100kg	B Deep groove ball	60 x 20	FA 250X4LUG	-SB20
DMD	250 x 70	140kg	110kg	B Deep groove ball	60 x 20	FA 300X4DMD	-SB20
STR	265 x 70	180kg	160kg	B Deep groove ball	60 x 20	FA 350X4STR	-SB20
KNO	320 x 80	200kg	180kg	B Deep groove ball	60 x 20	FA 350X6KNO	-SB20
KNO	400 x 100	220kg	200kg	B Deep groove ball	80 x 25.4	FA 400X8KNO	-SB10

Wheels - Plastic Centred

Note: Do Not Exceed Weight Capacity.

Tread Pattern	Dia. x Width mm	Weight Capacity at Speed		Bearing Type	Hub x Bore mm	Wheel Code	Bearing Code
		8km/h	15km/h				
LUG	220 x 54	100kg	Not Appropriate for speeds over 8 km/h	B Deep groove ball	60 x 20	FA 250X4LUG	-PWB20
DMD	250 x 70	120kg		B Deep groove ball	60 x 20	FA 300X4DMD	-PWB20
STR	265 x 70	140kg		Plain	60 x 20	FA 350X4STR	-PWA20
KNO	320 x 80	140kg		Plain	60 x 20	FA 350X6KNO	-PWA20
KNO	400 x 100	200kg		B Deep groove ball	109 x 20	400X8KNO	-PWB20

Spare Parts

	Tubes Butyl rubber seamless (butt-joined)	Tube Pneumatic 250 x 4		FA SPTUBE250X4
		Tube Pneumatic 250 x 4 or 350 x 4		FA SPTUBE300/350X4
		Tube Pneumatic 400 x 8		FA SPTUBE400X8
	Tyres 4 ply tyres	Pneumatic 250 x 4 LUG tread		AF SPTYRE250X4LUG
		Pneumatic 300 x 4 DMD tread		FA SPTYRE300X4DMD
		Pneumatic 350 x 4 STR tread		FA SPTYRE350X4STR
		Pneumatic 350 x 6 KNO tread		FA SPTYRE350X6KNO
		Pneumatic 400 x 8 KNO tread		FA SPTYRE400X8KNO
	Reducing bushes	Reducing Bush FLANGED (nylon) 1" to 20mm ID, 20mm L - Grey		FA SPBSH10-20
		Reducing Bush FLANGED (nylon) 1" to 3/4" ID Flange, 20mm L - Black		FA SPBSH10-34
		Reducing Bush FLANGED (nylon) 1" to 5/8" ID Flange, 20mm L - Black		FA SPBSH10-58

Buffers - 'D' Section (Hollow)

Normally placed around the edges of the trolley (between corner buffers) to prevent damage to door jambs, etc.

Fitted by pushing a (off-cut) metal strip along the centre of the section and screwing through into the side of the trolley.



A premium is paid for 'bag lots' or 'cut lengths'

Code	Colour	Description
FA D25SPOOL	Pewter Grey	80 metre spool
FA D25BAG	Pewter Grey	8 metre bag
FA D25	Pewter Grey	Per metre cut length up to 80 metres

Buffers - Leg Round

These are used to prevent damage to corridor walls. The buffers are placed onto tubular legs just before the castors. When a trolley approaches a wall the buffers make contact first and freely revolves on the tubing, thus rolling the trolley along the wall so it causes no damage.



**In the case of 25.4mm square tubing the urethane buffers are supplied with a 38mm hole, together with a 'dress-cap' with a 25.4mm square inner and a 38mm round outer.*

Code	Colour	Diameter mm	To Suit Tubing mm
FA BJ100X25	Pewter Grey	100	25.4 round
FA BJ100X32	Pewter Grey	100	32.0 round
FA BJ100X25SQ	Pewter Grey	100	25.4 square
FA BJ125X25	Pewter Grey	125	25.4 round
FA BJ125X32	Pewter Grey	125	32.0 round
FA BJ125X25SQ	Pewter Grey	125	25.4 square
FA BJDC25	*Black dress cap used for 25.4mm square tube		

Buffers - Corner

TPE (Thermo-Plastic Elastomer) Corner buffers can be fitted to new or existing trolleys with square corners. They stop much of the damage to walls, door jambs, etc.



Code	Colour	Note
FA CB8025	Pewter Grey	The end profile is matched to the 'D' section rubber strip.

Floor Lock

Used on warehouse trolleys, work benches and displays, floor locks prevent equipment inadvertently moving. Featuring a large, non-skid moulded rubber brake pad for no-slip floor contact and a simple foot operated locking action.



- ✓ Designed to perform perfect position hold both simply and safely.
- ✓ Light but strong.
- ✓ Easy operation.
- ✓ Outstanding performance.

Code	For Wheel Diameter mm	Load Capacity kg	Proper Mounting Height mm	Unit Weight kg
QH FL900-2	100	200	148	1.5
QH FL900-4	150	300	204	1.75

A-JUSTA-FOOT™ Applications

The A-JUSTA-FOOT™ is a multi-adjustable pedestal foot, ideal for industrial, commercial, workshop or food industry applications.

The special insert in the base helps to absorb vibration and means your machinery will stay exactly where you put it.



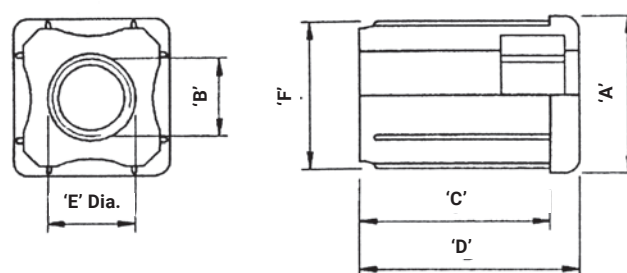
We're here to offer you expert advice, that you can trust, on your A-JUSTA-FOOT™ application

A-JUSTA-FOOT™ is available in a large variety of sizes and a heavy duty all stainless steel model is available.

Special requirements can often be produced.

To complement the A-JUSTA-FOOT™ range, inserts for round or square tube are available to fit light wall tube. The inserts are designed especially so they can be turned down to fit heavier walled RHS.

A-JUSTA-FOOT™ - Threaded Tube End



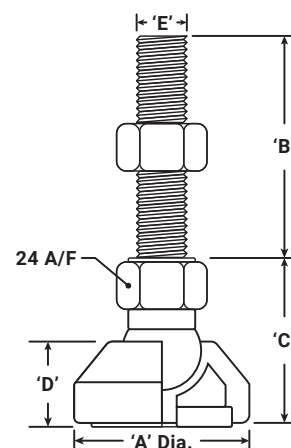
TUBE END SIZES (mild steel)

Code	Size	'A'	'B'	'C'	'D'	'E'	'F'
RX 10/25/M10	25 x M10	25	M10	39	44	11	23.5
RX 10/25/M12	25 x M12	25	M12	39	44	13	23.5
RX 10/25/M16	25 x M16	25	M16	39	44	16.5	23.5
RX 10/32/M10	32 x M10	32	M10	39	45	11	30
RX 10/32/M12	32 x M12	32	M12	39	45	13	30
RX 10/32/M16	32 x M16	32	M16	39	45	16.5	30
RX 10/38/M12	38 x M12	38	M12	41	47	13	36
RX 10/38/M16	38 x M16	38	M16	41	47	18	36

A-JUSTA-FOOT - Ball Jointed

RATED STATIC LOAD

M10	500kgs
M12	800kgs
M16	1000kgs



Anti Slip/Vibration Pad

Code	Size	'A'	'B'	'C'	'D'	'E'	MATL
RX 20/40/M1035	40 x M10	40	60	33	20	M10	M/S
RX 20/60/M1265	60 x M12	60	65	51	25	M12	M/S
RX 20/60/M1665	60 x M16	60	65	51	25	M16	M/S
RX 20/60M16150	60 x M16	60	150	51	25	M16	M/S