

Castor code structure

Wheel code					Fork				
Wheel style	Tyre material	Bearing	Diameter (mm)	Extras	Fork series	Fork finish	Mount option	Brake option	Colourway/castor finish
Light duty L N	Soft tyres S Grey rubber (flat profile)	Precision industrial ball bearings	40 50 65	G Thread guard	Light duty L N	Z Zinc plated Core Coat™ (with lacquer)	Plates P Swivel plate (ISO)	Core range TB Total brake (locks castor swivelling and wheel rotation)	Arc range GH Graphite SL Silver WT White GY Grey
Medium duty K M (C/Q/S)*	T Grey rubber (round profile) J Thermoplastic elastomer (TPE)	Q Mild steel C Stainless steel	75 100 125	W White nylon S Stainless steel axle bush	Medium duty K M	S Stainless steel	PN Swivel plate (North American) F Fixed plate (ISO) FN Fixed plate (North American)	DL Direction lock (locks castor swivelling, but wheel can still rotate)	Midnight Black range BLK Black
General duty Y J	B Blue high resilience rubber R Black rubber	B Mild steel Roller bearings	150 175 200 220	GT Hub cap on twin wheel	General duty Y J	P Powder-coated	Bolt hole H Swivel bolt hole	BR Wheel brake only	M Deluxe range BN Bluestone
Heavy duty O H	F Foamed microcellular Hard tyres	R Mild steel S Stainless steel	250 265 400		Heavy duty O H	C Chrome	Stems/pintles L Long pintle S Short pintle	SA Self-aligning AGV kit on swivel fork TBSA Self-aligning AGV kit on TB fork	K & M Series R Red G Grey B Black
Very heavy duty W X V A	N Nylon U Polyurethane V PVC C Cast iron	A Inserted PBT bush N Nylon bore I Cast iron bore			Very heavy duty W X V A	N Nylon K Nickel	38 3/8" pintle E 12 mm pintle GN Grip neck pintle J Friction stem	Medical CB Complete brake (3 position brake including swivel, TB and DL)**	High & Low Temperature HT High temp LT Low temp
Medical and specialised F C S	Specialised A Conductive TPE H High temp nylon K High temp phenolic	T High temp phenolic bore P Polypropylene bore			Medical and specialised F C S				
Castor code example: Castor code = 'wheel code' / 'fork code' (as per below 'MJQ100G/MZPTBG')									
M	J	Q	100	G /	M	Z	P	TB	G

How to identify a castor from its code

1. Identify the 'fork series' and open to page.
2. Identify wheel code from photo.
3. Identify wheel diameter (mm).
4. Identify fork style from photo.
5. Check.

* M, Central Locking and Supermarket series have multiple wheel styles of the same tyre material, so the wheel series have multiple designators to differentiate styles.

** Trinity Castors & Trinity Electronic Braking Castors have a more detailed code structure, described on page 39.

Note: The following castor series have a different code structure:

- Twin Wheel castors (see page 11).
- Y series castors (see page 18).
- Trinity Castors and Trinity Electronic Braking Castors (see page 39).