

SERIES G



70 Shore D



-20°C to +60°C



80 - 200mm



80 - 250kg

White polypropylene wheels

- White polypropylene wheel
- Pressed steel, zinc plated castor body
- Plain bearing without threadguards
- Roller bearing has metal threadguards
- Ideal for handling trolleys



Available Bore Types



Plain
Bore



Roller
Bearing

Environments of Use

- Weak Acids
- Strong Acids
- Water
- Alcohol
- Weak Bases
- Strong Bases
- Hydrocarbons
- Solvents

Uses

Recommended for use on catering and institutional trolleys with light carrying capacities. Good resistance to chemical agents but not suitable on uneven flooring.

Industries



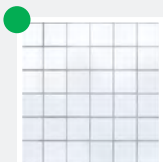
Food



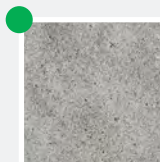
Clean Room
Laboratories

Floor Suitability

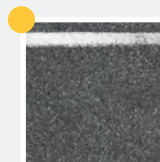
Suitable on tiles and resin-cement; not recommended on abrasive, unpaved floors or in presence of processing residues. Not suitable on fragile floor or with obstacles along the path.



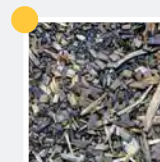
Tile



Cement-Resin



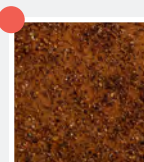
Asphalt



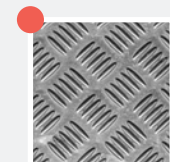
With Chips



With Obstacles



Not Paved



Expanded Metal

For technical help and advice contact

T: 01457 837772 E: sales@aut.co.uk



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WHEELS









Plain Bore

 (mm)	 (mm)	 (mm)	 (mm)	 (daN)	 (code)
80	34	12	40	80	G080P1021
100	36	12	40	100	G100P1021
125	38	15	50	150	G125P1021
160	40	20	59	250	G150P1021
200	50	20	59	250	G200P1021













Roller Bearing

 (mm)	 (mm)	 (mm)	 (mm)	 (daN)	 (code)
80	34	12	40	80	G080R1021
100	36	12	40	100	G100R1021
125	38	15	50	150	G125R1021
160	40	20	59	250	G150R1021
200	50	20	59	250	G200R1021



TOP PLATE CASTORS

								 (daN)	SWIVEL	FIXED	SWIVEL & BRAKE
	80	34	108	95x80	80x60	9	32	130	G080P2Z08	G080P3Z08	G080P4Z08
	100	36	127	95x80	80x60	9	32	130	G100P2Z08	G100P3Z08	G100P4Z08
	100	36	128	135x110	105x80	11	50	100	G100P2Z22	G100P3Z22	G100P4Z22
	125	38	155	95x80	80x60	9	32	130	G125P2Z08	G125P3Z08	G125P4Z08
	125	38	155	135x110	105x80	11	50	150	G125P2Z22	G125P3Z22	G125P4Z22
	160	40	198	140x110	105x80	11	56	300	G150P2Z08	G150P3Z08	G150P4Z08
	80	34	108	95x80	80x60	9	32	130	G080R2Z08	G080R3Z08	G080R4Z08
	100	36	127	95x80	80x60	9	32	130	G100R2Z08	G100R3Z08	G100R4Z08
	125	38	155	95x80	80x60	9	32	130	G125R2Z08	G125R3Z08	G125R4Z08
	125	38	155	135x110	105x80	11	50	150	G125R2Z22	G125R3Z22	G125R4Z22
	160	40	198	140x110	105x80	11	56	300	G150R2Z08	G150R3Z08	G150R4Z08
	200	50	240	140x110	105x80	11	56	300	G200R2Z08	G200R3Z08	G200R4Z08

SERIES G CONTINUED



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BOLT HOLE CASTORS



							BOLT HOLE	BOLT HOLE & BRAKE
	80	34	108	12	32	130	G080P5Z08	G080P6Z08
	100	36	127	12	32	130	G100P5Z08	G100P6Z08
	125	38	155	12	32	130	G125P5Z08	G125P6Z08
	160	40	193	20	56	300	G150P5Z08	G150P6Z08
	200	50	236	20	56	300	G200P5Z08	G200P6Z08
	80	34	108	12	32	130	G080R5Z08	G080R6Z08
	100	36	127	12	32	130	G100R5Z08	G100R6Z08
	125	38	155	12	32	130	G125R5Z08	G125R6Z08
	160	40	193	20	56	300	G150R5Z08	G150R6Z08
	200	50	236	20	56	300	G200R5Z08	G200R6Z08



STAINLESS STEEL TOP PLATE CASTORS

								SWIVEL	FIXED	SWIVEL & BRAKE	
	80	34	108	95x80	80x60	9	32	130	G080P2S08	G080P3S08	G080P4S08
	100	36	127	95x80	80x60	9	32	130	G100P2S08	G100P3S08	G100P4S08
	100	36	128	135x110	105x80	11	50	100	G100P2S22	G100P3S22	G100P4S22
	125	38	155	95x80	80x60	9	32	130	G125P2S08	G125P3S08	G125P4S08
	125	38	155	135x110	105x80	11	50	150	G125P2S22	G125P3S22	G125P4S22
	160	40	198	140x110	105x80	11	56	300	G150P2S08	G150P3S08	G150P4S08
	200	50	240	140x110	105x80	11	56	300	G200P2S08	G200P3S08	G200P4S08

STAINLESS STEEL BOLT HOLE CASTORS



							BOLT HOLE	BOLT HOLE & BRAKE
	80	34	108	12	32	130	G080P5S08	G080P6S08
	100	36	127	12	32	130	G100P5S08	G100P6S08
	125	38	155	12	32	130	G125P5S08	G125P6S08
	160	40	193	20	56	300	G150P5S08	G150P6S08
	200	50	236	20	56	300	G200P5S08	G200P6S08

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