

SERIES 22



80 Shore A



-20°C to +60°C



80 - 200mm



65 - 225kg

Grey non-marking rubber tyre on black plastic centre wheel

- Standard duty loads
- Black polypropylene centre
- Zinc plated pressed steel castor housings
- Tested in accordance with ISO 22878:2004
- Manufactured in accordance with ISO 22883:2004



Available Bore Types



Plain Bore



Roller Bearing

Environments of Use

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

Uses

Suitable for trolleys with light-duty loads, also in the presence of obstacles and for indoor-outdoor use. The grey non-marking rubber tyre makes them suitable for use on fragile floors as well as in domestic/institutional environments.

Industries



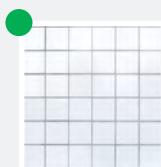
Conveyors & Production



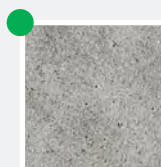
Waste & Recycling

Floor Suitability

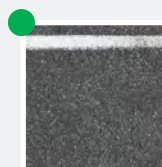
Suitable for all types of floors, even outdoors. They facilitate overcoming of obstacles. They do not damage or mark floors.



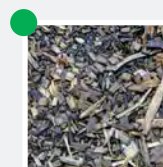
Tile



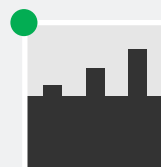
Cement-Resin



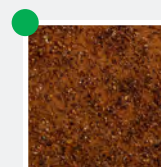
Asphalt



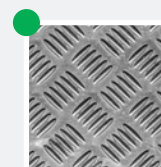
With Chips



With Obstacles



Not Paved



Expanded Metal

For technical help and advice contact

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SERIES 22 CONTINUED



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80 - 200mm












65 - 225kg

WHEELS












Plain
Bore

 (mm)	 (mm)	 (mm)	 (mm)	 (daN)	 (daN)	 (daN)	 (kg)	 (code)
80	25	12	39	150	50	65	0.11	222101
100*	30	12	44	200	75	80	0.21	222102
125	37.5	15	44	225	85	110	0.41	221103
140	37.5	15	44	250	95	120	0.48	221104
150	40	15	44	275	100	130	0.61	221111
160	40	20	59	300	120	150	0.73	221110
180	45	20	59	350	130	180	1.02	221105
200	50	20	59	400	140	225	1.31	221106

*100mm wheel available with 34mm hub



Roller
Bearing

 (mm)	 (mm)	 (mm)	 (mm)	 (daN)	 (daN)	 (daN)	 (kg)	 (code)
80	25	12	39	150	50	65	0.14	224101
100	30	12	44	200	75	80	0.24	224102
125	37.5	15	44	225	85	110	0.44	223103
140	37.5	15	44	250	95	120	0.51	223104
150	40	15	44	275	100	130	0.61	223111
160	40	20	59	300	120	150	0.75	223110
200	50	20	59	400	140	225	1.48	223106

