

# Castors

**DURATOOL**

53 5101, 53 5102, 53 5103,  
53 5111 and 53 5106



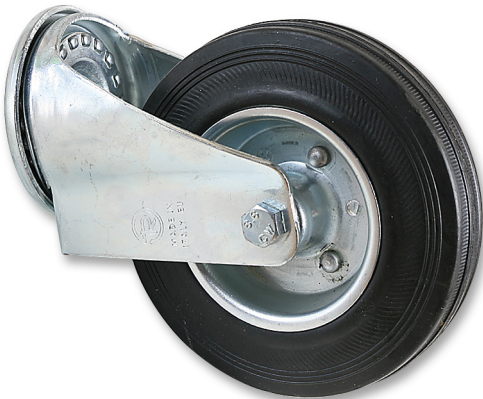
53 5902



53 5903 and 53 5911



53 7901, 53 7902, 53 7903



53 8221 and 53 8223



53 3101 and 53 3102



53 3103



**DURATOOL**

53 3111



53 3106



## Features:

- Black rubber tyre (85 shore A  $\pm 3$ ) on a steel centre.
- Roller bearing bore.
- Standard duty loads.
- Zinc plated pressed steel castor housing.
- Suitable for use on compact floors eg cement, stone tiles, metallic, epoxy resins etc.
- Suitable for humid environments and outdoor use.
- Not recommended for use with organic solvents, chlorinated substances, hydrocarbons and mineral oils.
- Conductive wheel has an earthing resistance below 0.1m ohm in accordance with ISO 22878: 2004
- Temperature: -20°C to +60°C
- ISO2175.

## Specification Table

Description	Wheel Diameter	Tread/Wheel Width	Overall Height	Plate Size	Hole Spacing	Hole Diameter	Offset	Carrying Capacity	Part Number
Standard Duty Swivel Castor, Rubber/Zinc	80	25	107	100 x 85	80 x 60	9	39		

## Specification Table

Description	Wheel Diameter	Tread/Wheel Width	Overall Height	Offset	Plate Diameter	Hole Diameter	Carrying Capacity	Part Number
Standard Duty Bolt Hole Swivel Castor, Rubber/Zinc	73	25	107	12	80	39	65	53 7901
	100	30	128			37	80	53 7902
	125	37.5	156			39	130	53 7903

Dimensions : Millimetres

## Specification Table

Description	Wheel Diameter	Tread/Wheel Width	Overall Height	Offset	Plate Diameter	Hole Diameter		Carrying Capacity	Part Number
Standard Duty Swivel Castor with Foot Brake, Rubber/Zinc	73	25	107	12	80	39	120	65	53 8221
	125	37.5	156					130	53 8223

Dimensions : Millimetres

## Specification Table

Description	Wheel Diameter	Tread/Wheel Width	Overall Height	Plate Size	Hole Spacing	Hole Diameter	Offset		Carrying Capacity	Part Number
Standard Duty Swivel Castor with Foot Brake, Rubber/Zinc	125	37.5	156	100 x 85	80 x 60	9	39	120	130	53 5423
Standard Duty Swivel Castor with Foot Brake, Top Plate	150	40	182				37		170	53 5431
Standard Duty Swivel Castor with Foot Brake, Rubber/Zinc	200	50	240	140 x 110	105 x 80	11	56	156	230	53 5426

Dimensions : Millimetres

## Specification Table

Description	Wheel Diameter	Tread/Wheel Width	Hub Diameter	Hub Width		Rolling Resistance	Carrying Capacity	Part Number
Roll Bearing Wheel, Rubber/Zinc	80	25	12	34	260	60	65	53 3101
Roll Bearing Wheel, Rubber Tyre/Zinc	100	30			300	75	80	53 3102
Roll Bearing Wheel, Rubber/Zinc	125	37.5	15	44	330	85	130	53 3103
Roll Bearing Wheel, Rubber Tyre/Zinc	150	40			350	100	170	53 3111
Roll Bearing Wheel, Only, Rubber/Zinc	200	50	20	58	410	140	230	53 3106

Dimensions : Millimetres

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