

37 4101, 37 4102,
37 4103
and 37 4104



37 5101



37 5102



37 5104



37 6101, 37 6102,
37 6103
and 37 6104



37 8101, 37 8102
and 37 8103



37 9101, 37 9102, 37 9103 and 37 9104



Recommended Uses:

This wheel type is recommended for light duty applications.

Specifications:

In accordance with ISO 2175. Defines castor and/or wheel application appropriate with environmental conditions-load, speed of use, temperature, floor condition and cycle time.

Type : Plain bearing bore.

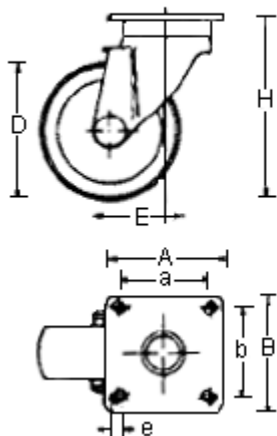
Features:

- Offers a grey 'non-marking' rubber tyre on a black nylon centre including thread guards which is available with plain bore.

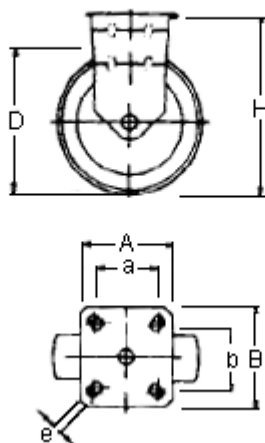
The wheels can be fitted in the following castor housings:

- Top plate swivel, fixed and swivel with foot brake.
- Threaded stem swivel and threaded stem with foot brake.

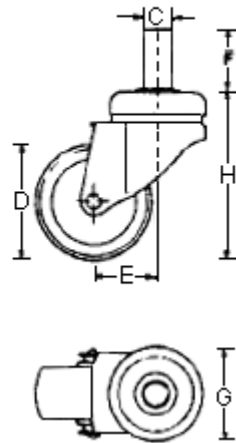
37 4101, 37 4102, 37 4103
and 37 4104



37 5101, 37 5102
and 37 5104

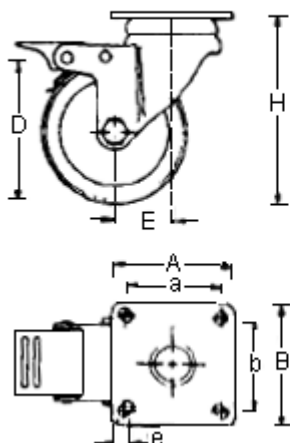


37 6101, 37 6102, 37 6103
and 37 6104

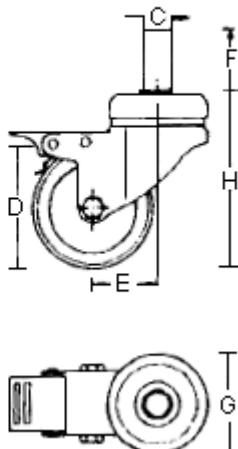


Dimensions : Millimetres

37 8101, 37 81032
and 37 8103



37 9101, 37 9102, 37 9103
and 37 9104



Dimensions : Millimetres

Specification Table

Description	Wheel Diameter (D)	Thread Width (b)	Overall Height (H)	Plate Dimensions (A x B)	Hole Spacing (a x b)	Hole Width (e)	Offset (E)	Carrying Capacity (kg)	Part Number
Castor, Apparatus, Swivel Top	50	20	68	55 x 55	40 x 40	6	25	35	37 4101
Castor, Apparatus, Swivel Top	60	24	85	60 x 60	45 x 45		21	50	37 4102
Castor, Apparatus, Swivel Top	80		106				25	55	37 4103
Castor, Apparatus, Swivel Top	100		121				32		37 4104

Dimensions : Millimetres

Specification Table

Description	Wheel Diameter (D)	Thread Width (b)	Overall Height (H)	Plate Dimensions (A x B)	Hole Spacing (a x b)	Hole Width (e)	Offset (E)	Carrying Capacity (kg)	Part Number
Castor, Apparatus, Fixed Top	50	20	68	55 x 55	40 x 40	6	-	35	37 5101
Castor, Apparatus, Fixed Top	60	24	85	60 x 60	45 x 45			50	37 5102
Castor, Apparatus, Fixed Top	100	24	121					55	37 5104

Dimensions : Millimetres

Specification Table

Description	Wheel Diameter (D)	Thread Width (b)	Overall Height (H)	Stem Diameter (C)	Stem Length (F)	Plate Diameter (C)	Offset (E)	Carrying Capacity (kg)	Part Number
Castor, Apparatus, Swivel*	50	20	66	8M	15	35	25	35	37 6101
Castor, Apparatus, Swivel*	60	24	83	12M	25	41	21	50	37 6102
Castor, Apparatus, Swivel*	80		104				25	55	37 6103
Castor, Apparatus, Swivel*	100		121				32		37 6104

*Threaded stem swivel castor

Dimensions : Millimetres

Specification Table

Description	Wheel Diameter (D)	Thread Width (b)	Overall Height (H)	Plate Dimensions (A x B)	Hole Spacing (a x b)	Hole Width (e)	Offset (E)	Pedal Length	Carrying Capacity (kg)	Part Number
Castor, Apparatus, Swivel Top**	50	20	68	55 x 55	40 x 40	6	25	76	35	37 8101
Castor, Apparatus, Swivel Top**	60	24	85	60 x 60	45 x 45		21	84	50	37 8102
Castor, Apparatus, Swivel Top**	80		106				25	91	55	37 8103

**Swivel castor with foot brake

Dimensions : Millimetres

Specification Table

Description	Wheel Diameter (D)	Thread Width (b)	Overall Height (H)	Stem Diameter (C)	Stem Length (F)	Plate Diameter (C)	Offset (E)	Pedal Length	Carrying Capacity (kg)	Part Number
Castor, Apparatus, Swivel***	50	20	66	8M	15	35	25	76	35	37 9101
Castor, Apparatus, Swivel***	60	24	83	12M	25	41	21	84	50	37 9102
Castor, Apparatus, Swivel***	80		104				25	91	55	37 9103
Castor, Apparatus, Swivel***	100		124				32	95		37 9104

***Threaded stem castor with foot brake

Dimensions : Millimetres

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