

High Temperature Medium Duty Castors and Wheels

34 (Pressed Steel Bracket) and GNG Series (Fabricated Bracket)

Pressed or fabricated steel brackets, specialist wheels and double ball race swivel heads make these ranges suitable for use in more extreme internal and external applications. Rated to temperatures of -40 C to +280 C.



GNG Series Frames and wheels are supplied GREASE FREE with grease nipples for the user to apply the appropriately rated high temperature grease. Temperature ratings will then be dependent upon the specific grease used.

Wheel Dia. (mm)	Tread Width (mm)	Load Cap. (kg)	Overall Height (mm)	Plate / Bolt Hole Dimensions (mm)		Suits Bolt Dia. (mm)	Wheel Type	Bearing Type	Swivel Radius (mm)	Catalogue Reference		
				Plate	Bolt Ctrs					Swivel	Swivel Braked	Fixed
34 Series Top Plate Fitting												
80	35	100	108	Swivel 105 x 85 Fixed 103 x 85	80/77 x 60	9	Phenolic Resin	Plain	84.5	3470BOC080P62	3477BOC080P62	3478BOC080P62
100	35	125	128	Swivel 105 x 85 Fixed 103 x 85	80/77 x 60	9	Phenolic Resin	Plain	91	3470BOC100P62	3477BOC100P62	3478BOC100P62
125	35	150	155	Swivel 105 x 85 Fixed 103 x 85	80/77 x 60	9	Phenolic Resin	Plain	102.5	3470BOC125P62	3477BOC125P62	3478BOC125P62
160	50	250	200	Swivel 137 x 105 Fixed 137 x 115	105 x 80	11	Phenolic Resin	Plain	135	3470BOC160P63	3477BOC160P63	3478BOC160P63
200	50	300	240	Swivel 137 x 105 Fixed 137 x 115	105 x 80	11	Phenolic Resin	Plain	135	3470BOC200P63	3477BOC200P63	3478BOC200P63
34 Series Bolt Hole Fitting												
80	35	100	108	-	-	13	Phenolic Resin	Plain	84.5	3470BOC080P30	3477BOC080P30	n/a
100	35	150	128	-	-	13	Phenolic Resin	Plain	91	3470BOC100P30	3477BOC100P30	n/a
125	40	200	155	-	-	13	Phenolic Resin	Plain	102.5	3470BOC125P30	3477BOC125P30	n/a
GNG Series Top Plate Fitting (Fabricated Bracket)												
100	45	320	142	130 X 105	105 x 80/75	10	Cast Iron	Plain	89	TSG100CI0GNG	n/a	TFG100CI0GNG
150	45	450	189	130 X 105	105 x 80/75	10	Cast Iron	Plain	124	TSG150CI0GNG	n/a	TFG150CI0GNG

BOO Series High Temperature Wheels

Phenolic Resin wheels with a Plain bore. temperature rated from -40 C to +280 C.



Wheel Dia. (mm)	Tread Width (mm)	Bore Size (mm)	Hub Length (mm)	Load Cap. (kg)	Bearing Type	Catalogue Reference
80	35	12.2	40	100	Plain	800803512
100	35	12.2	40	125	Plain	8001003512
125	35	12.2	40	150	Plain	8001253512
160	50	20.2	58	250	Plain	8001605020
200	50	20.2	58	300	Plain	8002005020

Wheels

WAT, WRT & WAN Series

A range of rubber tyred wheels suitable for a wide range of uses.



WAT Series Heavy Duty

Pneumatic rubber tyre, zinc plated steel disc centre.

Wheel Dia. (mm)	Tread Width (mm)	Bore Size (mm)	Hub Length (mm)	Load Cap. (kg)	Bearing Type	Catalogue Reference	USED IN CASTOR SERIES
Black Tyre							
196	48	20	60	75	Roller	WAT8RBW20	22
Grey Tyre							
196	48	20	60	75	Roller	WAT8RBW20	22

WRT Series Heavy Duty

Black rubber tyre, black cast iron centre.

NB. Ball journal bearings are available in a selection of bore sizes in 150mm, 200mm and 250mm sized wheels - call for details.



Wheel Dia. (mm)	Tread Width (mm)	Bore Size (mm)	Hub Length (mm)	Load Cap. (kg)	Bearing Type	Catalogue Reference	USED IN CASTOR SERIES
100	43	15	48	160	Roller	WRT4RBW15	SL, 61, 22
125	38	15	48	180	Plain	WRT5W15	SL, 61, 22
125	38	15	48	180	Roller	WRT5RBW15	SL, 61, 22
150	45	20	60	400	Plain	WRT6W20	KV, GT, SL, JA, 61, 55
150	45	20	60	400	Roller	WRT6RBW20	KV, GT, SL, JA, 61, 55
150	45	25	60	400	Roller	WRT6RBW25	-
150	45	25.4	60	400	Plain	WRT6L	-
150	45	25.4	60	400	Roller	WRT6LRB	-
200	51	20	60	585	Plain	WRT8W20	KV, GT, SL, JA, 61, 55
200	51	20	60	585	Roller	WRT8RBW20	KV, GT, SL, JA, 61, 55
200	51	25	60	585	Roller	WRT8RBW25	-
200	51	25.4	60	585	Plain	WRT8L	-
200	51	25.4	60	585	Plain	WRT8LRB	-
250	51	25	60	680	Roller	WRT10RBW25	KV, GT
250	51	25.4	60	680	Roller	WRT10RB	-
250	51	31.8	60	680	Roller	WRT10LRB	-
300	57	25	60	750	Roller	WRT12RBW25	KV
300	57	25.4	60	750	Roller	WRT12RB	-
300	57	31.8	60	750	Roller	WRT12LRB	-
300	102	31.8	118	2000	Taper	WRT312TM40	EH



WAN Series Heavy Duty

Black reinforced Phenolic resin wheel.

Wheel Dia. (mm)	Tread Width (mm)	Bore Size (mm)	Hub Length (mm)	Load Cap. (kg)	Bearing Type	Catalogue Reference	USED IN CASTOR SERIES
75	38	12	41	150	Plain	WAN3M12	61
100	38	15	41	305	Plain	WAN4M15	61, 22
100	38	14.3	41	305	Roller	WAN4RB	61, 22
125	38	15	41	395	Plain	WAN5M15	61, 22
125	38	19.1	56	395	Roller	WAN5RB	61, 22
150	51	19.1	56	540	Roller	WAN6RB	55, 61, KV
200	51	19.1	56	725	Roller	WAN8RB	55, KV, GT