

# TRACK WHEELS

## DOUBLE FLANGE

Double flange wheels are often used where accurate tracking is needed. They are manufactured with K1045 Steel, and can be matched with a flat rim wheel to guide on one side of the track only. Axle shafts are available upon request.

Can be flame hardened to increase wear resistance, and are also available as drive wheels.



DF698



## SPECIFICATIONS

Wheel Diameter (mm)	Rim Width (mm)	Flange Width (mm)	Flange Diameter (mm)	Boss Width (mm)	Boss Diameter (mm)	Axle Diameter	Bearing Type	Load Capacity (kg)	Wheel Code
125	27	15	150	60	70	20 or 25mm	Ball	1300	DF698
150	52	10.5	178	74	Solid	30mm	Ball	1800	DF795
175	52	12	200	76	Solid	30mm	Ball	2800	DF895
225	52	14	250	80	Solid	30 or 50mm	Ball	4000	DF1095
250	62	19	300	100	Solid	50mm	Ball	5000	DF1295

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## BEAM TROLLEY

This range of beam trolley wheels has been designed to fit standard channel and beam sections. All beam trolley wheels in the range are CNC machined in-house from the highest quality K1045 Steel, making them strong and reliable track wheels.



BT80



## SPECIFICATIONS

Wheel Diameter (mm)	Rim Width (mm)	Flange Width (mm)	Flange Diameter (mm)	Axle Length (mm)	Shoulder Length (mm)	Axle Diameter	Bearing Type	Load Capacity	Wheel Code
48	14	5	61	17	2	1/2" UNF	Ball	65	BT481
58	27	12	79	25	3	16mm (M16)	Ball	200	BT581
80	27	12	100	30	3	20mm (M20)	Ball	250	BT80
100	32	8	134	35	3	24mm (M24)	Ball	500	BT493