

125mm Heavy Duty Nylon Castors with Brake

125-5000-NYB/SWB

These 125mm extra heavy duty braked castors is made of a heavy duty pressed steel zinc plated, housing a 5" nylon wheel. This nylon castor wheel runs on ball journal bearings, making the heavier loads easier to move. Load capacity per braked castor is 700kgs. The foot operated caster wheel brake simultaneously brakes both the swivel castor head and the wheel. These industrial braked nylon castors are suitable for a range of heavy duty applications. Overall height 164mm, 4 x M10 bolt fixing plate for ease of attachment.



Technical Specifications

٥	Bearing Type	Ball Journal
53	Colour	No
0	Hardness of Tread	D75
KG	Load Capacity (kg)	700
KQ X4	Max Load Capacity of 4 Castors	2100
	Plate Dimension Length (mm)	140
	Plate Dimension Width (mm)	110
	Plate Hole Centres Length (mm)	105
) i	Plate Hole Centres Width (mm)	80/75
W _K	Plate Hole Diameter	10
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٥	Product Type	Top Plate Castors
₩ ₩	Swivel Radius	148
\$	Swivel Radius	148
<u>3</u>	Swivel Radius Temperature Range	148 -40 min to + 80 max
	Swivel Radius Temperature Range Thread Material	148 -40 min to + 80 max No
	Swivel Radius Temperature Range Thread Material Total Castor Height	148 -40 min to + 80 max No 164
	Swivel Radius Temperature Range Thread Material Total Castor Height Tread Width (mm)	148 -40 min to + 80 max No 164 40
	Swivel Radius Temperature Range Thread Material Total Castor Height Tread Width (mm) Wheel Centre	148 -40 min to + 80 max No 164 40 Polyamide
	Swivel Radius Temperature Range Thread Material Total Castor Height Tread Width (mm) Wheel Centre Wheel Colour	148 -40 min to + 80 max No 164 40 Polyamide White

Dimensions



