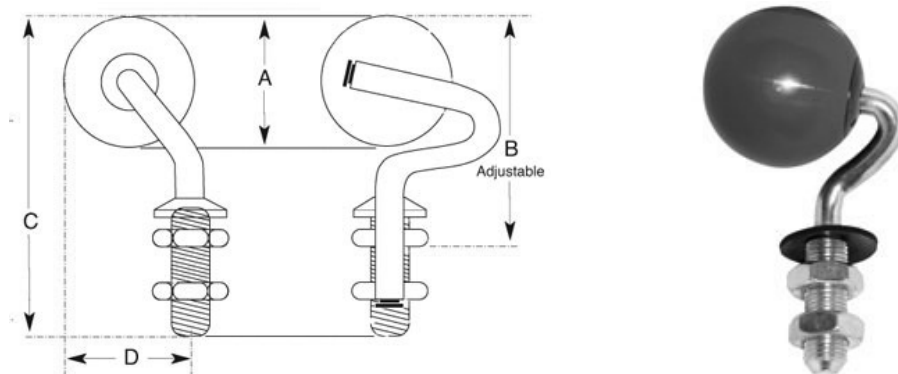


Ball Castors allow smooth, safe conveying and directional changes for sheet materials whilst protecting delicate or polished surfaces



- Strong and practical, Dyno-floats perform in wet, dry, dusty and arduous conditions for easy handling of sheet materials such as glass and wood.
- Dynofloat ball castors are normally supplied with a 50% mix of 'left' and 'right' swivel trail which we recommend are fitted in a regular pattern to minimize bias for a neutral conveying surface.
- Optional Polyurethane ball material has a hardness of 90 shore (A scale) providing a high resistance to 'tearing' & wear whilst retaining the non-marking properties of this long-lasting superior material

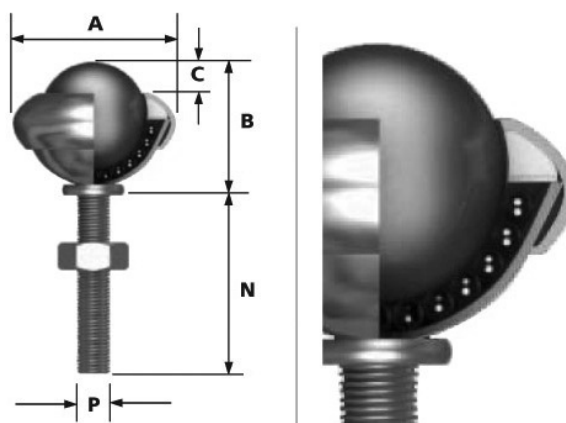
50mm	A	B (min-max)	C	D	Thread	Load Rating
Dyno 50-100P Polyurethane	50	69-91	107	53.5	M14	22kg
ACR50 Rubber	50	73-95	106	58	M14	20kg

35mm	A	B (min-max)	C	D	Thread	Load Rating
Dyno 35-75R Black Rubber	35	54-71	87	37.5	M14	18kg

GLASS CASTOR

- Adjustable height
- Drilled hole fixing

Code: 3001-14-50PB (Black Phenolic load balls)



Ref.No	Ball Size (mm)	Max Torque on Nut (Nm)	Weight (kgs)	Dimensions (mm)						Type 14	
				A	B	C	D	N	P	Load Up	Load Down
3001	19	15	0.060	32.1	24.6	4.7	-	50	M8	20	10

- Other options available, also used for Glass – call us on 0800 144 044