

Furniture Castors



FF Series

Light duty swivel castors suitable for use on point of sale and display equipment. Can be supplied with metal sockets for wood fitting, and round or square plastic sockets for metal tubing.

Type	Wheel Diam.	Wheels	Fittings	Overall Height	Capacity	Reference
FF	41mm	Black Plastic	Wood Socket	52mm	50kg	FFK-41
FF	41mm	Black Plastic	Round Plastic Sockets for 5/8" 3/4" 1" Tubing Square Plastic Sockets for 3/4" 1" Tubing			

SHEPHERD Series

Shepherd Metal ball castors with and without rubber tyres. Available in 50mm and 63mm diameters. The 50mm is suitable for furniture, medium duty office equipment, small trolleys etc. The 63mm is a heavy duty version suitable for display racking, merchandisers, materials handling equipment etc. Large footstool castors & castors on chairs are also available from stock.

Range of Fittings available

Castor Reference

Wheel Diam.	Threaded Stems	Peg & Socket	Top Plates	Load Capc.	Peg & Socket	Top Plates	Threaded Stems
50mm	M-8	9.5	38 x 38 (25.4 x 25.4)	50kg	No. 46	No. 41	No. 44
63mm	M-10	-	38 x 38 (25.4 x 25.4)	75kg	-	No. 52	No. 54



50mm diameters available in Beige, Dark Brown or Bright Nickel. The 63mm is available in Beige only. Please specify your colour preference when ordering.

OVERALL HEIGHTS: **50mm Castors** **63mm to 82mm**
 63mm Castors **75mm to 90mm**

BALL TRANSFERS

Ball transfer units consist of a large ball seated in a quantity of small bearings in a hemispherical cup. The design allows the ball to rotate freely in any direction. Available in 3/4" and 1" diameters.



No. 1000 3/4" & 1" diameter	No. 1007 1" diameter	No. 1009 3/4" & 1" diameter
<p>Holes 5mm (.187") Dia. Equi-spaced on 55.6mm (2.187") P.C.D.</p>		
Flange fitting where height is restricted. Used for conveyor and transfer tables etc. Self cleaning hole standard. Method of attachment - self tapping screws, pop rivets, nuts and bolts.	Used for conveyor, transfer tables etc. Ball upwards only. Self cleaning hole standard.	Bolt fixing M8 thread. Stock lengths 25mm.

LOAD CAPACITY

UPWARDS: 3/4" = 23kg 1" = 55kg
DOWNWARDS: 3/4" = 10kg 1" = 25kg

Diagrams are shown with 1" balls