



General Tolerance unless stated  $\pm 0.3\text{mm}$

The individual **product features** are displayed at the foot of the table...

REF. NO.	Ball Size (mm)	Max Torque on Nut (Nm)	Weight in(Kgs)	Support Load (Kgs)			
				TYPE 13 Carbon Steel Bearings, Zinc Plated Pressings		TYPE 15 Stainless Steel Bearings and Pressings	
				Load Up	Load Down	Load Up	Load Down
3001	19	15	0.060	25	10	25	10
3002			0.080				
1003	25.4	15	0.160	55	25	55	25
1009			0.140				
1501			0.180				
2001	40	20	0.400	140	60	140	60
2005			0.460				
4004*	50	25	1.720	340	100	250	400

**IMPORTANT** - If you are unsure of your requirements, consult us: [TECHNICAL DEPARTMENT](#)

\*Pattern 4004 can be supplied with other screw sizes or plain shanks.

To order, specify Ref No., Type and LENGTH OF THREAD, i.e. 3001-13-25

**3001**



**Features:** Adjustable height, drilled hole fixing.

**Optional extras:** Additional nuts, alternative thread sizes, dirt exit hole.

**3002**



**Features:** Large support area, drilled hole fixing.

**Optional extras:** Alternative thread sizes, dirt exit hole.

**1003**



**Features:** Large support area, drilled hole fixing.

**Optional extras:** Alternative thread sizes, dirt exit hole.

**1009**



**Features:** Adjustable height, drilled hole fixing.

**Optional extras:** Additional nuts, alternative thread sizes, dirt exit hole.

**1501**



**Features:** Large support area, greater stability, drilled hole fixing. High load capacity, knife edge seal on main ball.

**Optional extras:** Alternative thread sizes, dirt exit hole.

**2001**



**Features:** Adjustable height, drilled hole fixing.

**Optional extras:** Additional nuts, alternative thread sizes, dirt exit hole.

**2005**



**Features:** Large support area, greater stability, drilled hole fixing.

**Optional extras:** Alternative thread sizes, dirt exit hole.

**4004**



**Features:** Adjustable height, drilled hole fixing. High load capacity, dirt exit hole. Can be dismantled for cleaning.

**Optional extras:** Grease points can be fitted. Alternative thread sizes.