

Ball Transfer Units

Flange, Drop in, and, Base Plate Models

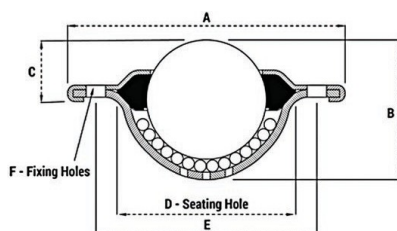
- Chrome Steel Balls as standard: Contact surfaces case hardened for durability
- All types fitted with felt seals to prevent dust getting into small balls
- Dirt exit holes fitted as standard

Flanged “Flying Saucer” Model

Part #	Description	Load Ball Dia. (mm)	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	Load Capacity
KS25BTU* [2] or [3]	Chrome Steel Load Balls	25.4	73.5	30.5	14.2	40	55.6	5	60 kg
KS25SSBTU* [2] or [3]	Stainless Steel Balls	25.4	73.5	30.5	14.2	40	55.6	5	60 kg
KS25NBTU* [2] or [3]	Nylon Load Ball	25.4	73.5	30.5	14.2	40	55.6	5	25 kg
K32BTU* [2] or [3]	Chrome Steel Load Ball	31.75	73.75	36.75	16.3	47	58.7	5	125kg
K32SSBTU* [2] or [3]	Stainless Steel Balls	31.75	73.75	36.75	16.3	47	58.7	5	125kg



K25BTUFL3

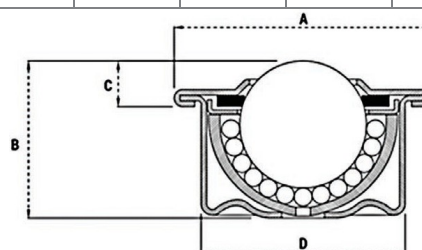


K25BTUFL2

* Add a 2 or 3 to the end of the code to specify 2 or 3-hole fixing.

“Drop In” Model

Part #	Description	Load Ball Dia. (mm)	A (mm)	B (mm)	C (mm)	D (mm)	Load Capacity
K15BTU	Chrome Steel Load Balls	15.8	31	21	9.5	24	60 kg
K15NBTU	Nylon Load Ball (Stainless Small Balls)	15.8	31	21	9.5	24	10 kg
K22BTU	Chrome Steel Load Balls	22.2	45.25	27.5	8.2	35.81	160 kg
K22NBTU	Nylon Load Ball (Stainless Small Balls)	22.2	45.25	27.5	8.2	35.81	20 kg
K30BTU	Chrome Steel Load Balls	30	55	37	14	45.00	300 kg



Base Plate Model

Part #	Description	Load Ball Dia. (mm)	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)	Load Capacity
K25BTUBASE2	Chrome Steel Load Balls	25.4	41.8	30.25	8	68.5	55.56	5.5	0.9	55 kg
K25SSBTUBASE2	Stainless Steel Load Balls	25.4	41.8	30.25	8	68.5	55.56	5.5	0.9	55 kg

