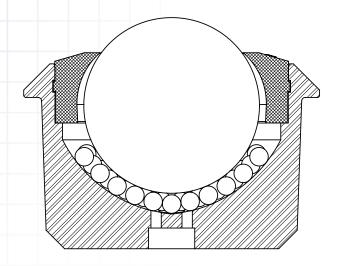
The Next Generation in Ball Transfer Units

Unique Design of RBC's EverGlide T-Ball™ Ensures Longer Life

As demands on air freight carriers continue to increase, the pressure on equipment uptime increases. The transfer deck - designed to quickly and efficiently move ULDs through terminals to trucks and aircraft—remains a critical link in this process. To ensure optimal service to customers, carriers must properly maintain these transfer decks. The NICE® division of RBC Bearings offers a ball transfer unit (BTU) that enables them to do just that—the EverGlide T-Ball.™ The results? Outstanding wear, longer life, and reduced downtime due to maintenance. Simply put, this unit outperforms every other ball transfer unit on the market.

RBC's **EverGlide T-Ball**™ features a unique one-piece cup made of hardened bearing quality steel, a design that ensures unrivaled features performance and longer wear. This patented unit has an increased cross section of the cup, which places more mass in the load zone and improves load-carrying capability. In addition, the optimized internal geometry provides smoother running quality in all directions, which also enhances load-carrying capability. And there's more.

The cup features an anti-corrosion coating that is resistant to glycol, calcium chloride,



and other de-icing compounds, along with water, for longer life. The stainless steel balls provide complete corrosion protection of all rolling element—further increasing the life of the unit. The ball-to-seal interface prevents dirt and debris from getting into the units, without sacrificing the smooth, free-running qualities.

The **EverGlide T-Ball**™ is a highly-engineered solution to efficiently and effectively move shipments from point A to point B, no matter where in the world they are headed.



RBC's patented EverGlide T-Ball™ is designed to fit in industry standard holes of 1¾". Also features 0.54" exposed height for easy drop-in back replacement on existing ball transfer decks.

RBC's EverGlide T-Ball™ units reduce overall operating costs by preventing unnecessary downtime due to maintenance of ball transfer decks.



Smoother. Faster. Longer. Because That's How We Roll.



Innovation. Commitment. Quality.

RBC's EverGlide T-ball units reduce overall operating costs by preventing unnecessary downtime due to maintenance of ball transfer decks.

Stainless Steel Rolling Elements

Stainless steel balls provide complete corrosion protection of all rolling elements-further increasing life for the unit

800lbs Load Rating

The unique one-piece cup with optimized internal geometry allows for a larger load zone and improved load carrying capacity

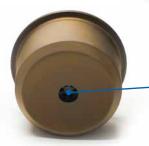
Most Durable Seal

The ball-to-seal interface prevents dirt and debris from getting into the unit, without sacrificing the smooth, free-running qualities

Superior Finish

Zinc-nickel coating that provide superior corrosion protection





Debris Drainage

Drainage holes provide a passage for dirt and debris egress

Specialty Cam Followers and Bearings for Material Handling:



6900 Series[™] for Material Handling Systems

Semi-Ground Radial Bearings. Extended Inner with Flanged Housing



ER Series for Conveyor Pulleys

Metric OD, radial extended inner ID & OD bore, faces bore range: 5/8" to 1-15/16". Also available non-coded.



Specialty Conveyor Bearings For Conveyor Idlers

¾" Hexagonal Bore Inner Ring with self-aligning Design with Black Oxide for Corrosion Resistance



RBC Track Runners Heavy-Duty Stud-Type Track Rollers

Ball & Tapered Roller Bearing Assemblies 1-1/2" to 2-1/2" = Ball Bearing 3+"= Tapered Roller Bearing



1600 Series™

Precision ground on all surfaces Made in inch dimensions. Recommended for medium loads. Maximum speeds in the range of 5000 rpm



Shaft Collars

Used to position or locate a component on a shaft. Made from mild steel, type 303 or 316 stainless steel, aluminum, or acetal. Available in inch and metric sizes.















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