

Beverage Bearing

Optimized for worry-free beverage production operations

Engineered to meet the rigorous demands of wet operating environments, Beverage (Bev) mounted ball bearings are ideal for beverage production and bottling facilities to minimize unplanned downtime and maximize output.

The specialized bearings are optimized to withstand direct contact from liquids in the production process which can wreak havoc on equipment performance—providing extended product life and a low total cost of ownership.

Built by the name you trust most, Bev bearings are manufactured for reliability using high-quality, consistent, and repeatable processes at our US-based, ISO 9001-certified facility in Rogersville, TN.



Benefits for better performance

Corrosion-resistant housing

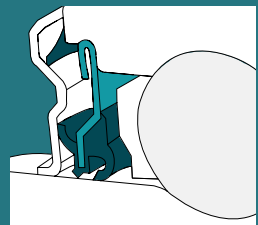
Anti-microbial polymer housings designed to minimize bacterial harbor points and mitigate corrosion from harsh cleaning agents

Premium synthetic grease

Filled 100 percent with synthetic grease for low operating temperatures and extended grease life

Hydro Armor sealing system

Mechanically retained, triple-lip seal with a stainless-steel, rubberized flinger maximizes protection against contamination



Corrosion-resistant insert

Patented nickel-phosphate coating provides superior corrosion resistance

Maintenance-free design

Lubricated for life and sealed with a set screw in place of the grease zerk to prevent contamination

Patented Maxlife cage

Two-piece design creates a grease compartment around each ball element for constant grease contact to prevent wear, the friction that causes heat, and washout



Locking mechanism options

Set screw, Grip Tight®, and D-Lok locking mechanism options are available for easy installation in a variety of applications



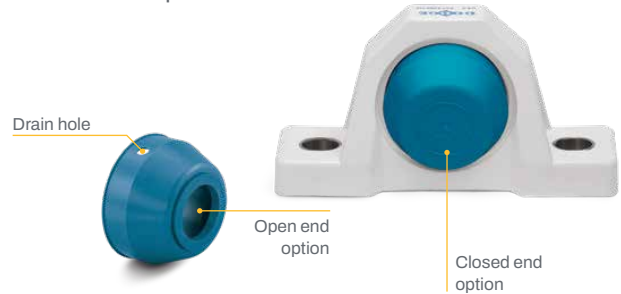
Mounted bearing options

Locking mechanism	Part number	Description
Set screw	064490	F2B-SCEZ-012-BEV
	057892	F2B-SCEZ-100-BEV
	057893	F2B-SCEZ-103-BEV
	058269	F2B-SCEZ-104-BEV
	058534	F2B-SCEZ-104S-BEV
	057894	F2B-SCEZ-107-BEV
	058224	F2B-SCEZ-108-BEV
	057896	F2B-SCEZ-111-BEV
	057897	F2B-SCEZ-115-BEV
	062258	F2B-SCEZ-200-BEV
	049727	F4B-SCEZ-100-BEV
	058412	F4B-SCEZ-103-BEV
	058260	F4B-SCEZ-104-BEV
	058232	F4B-SCEZ-107-BEV
	059615	F4B-SCEZ-108-BEV
	064197	F4B-SCEZ-111-BEV
	058411	F4B-SCEZ-115-BEV
	059616	F4B-SCEZ-200-BEV
Grip Tight	130730	F2B-GTEZ-103-BEV
	130731	F2B-GTEZ-107-BEV
	130732	F2B-GTEZ-108-BEV
	130734	F2B-GTEZ-40M-BEV
	130733	F4B-GTEZ-107-BEV
	074391	F4B-GTEZ-200-BEV
D-Lok	064026	F2B-DLEZ-103-BEV
	056971	F2B-DLEZ-104-BEV
	049757	F2B-DLEZ-107-BEV
	058237	F2B-DLEZ-108-BEV
	064028	F2B-DLEZ-115-BEV
	057923	F2B-DLEZ-40M-BEV
	049471	F4B-DLEZ-100-BEV
	059617	F4B-DLEZ-104-BEV
	062465	F4B-DLEZ-107-BEV
	059618	F4B-DLEZ-108-BEV
	049723	F4B-DLEZ-115-BEV

Note: additional housing sizes and shaft sizes are available upon request

Metal-detectable end covers

Improve safety and lower risk of recall with bright blue, metal-detectable end covers. Highly visible to workers and made from a polyethylene material, the snap-on end covers contain stainless-steel particles for X-ray and metal detection in the unlikely event they should be damaged and enter into the product.



End cover options

Style	Part number	Description
Closed	128960	ECC-EZ-204
	128961	ECC-EZ-205
	128962	ECC-EZ-206
	128963	ECC-EZ-207
	128964	ECC-EZ-208
	128965	ECC-EZ-209
	128966	ECC-EZ-210
	128974	ECO-EZ-012
	128991	ECO-EZ-20M
	128975	ECO-EZ-100
Open	128992	ECO-EZ-25M
	128976	ECO-EZ-103
	128989	ECO-EZ-104S
	128993	ECO-EZ-30M
	128977	ECO-EZ-104
	128990	ECO-EZ-107
	128994	ECO-EZ-35M
	128978	ECO-EZ-108
	128995	ECO-EZ-40M
	128979	ECO-EZ-111
	128996	ECO-EZ-45M
	128980	ECO-EZ-115
	128997	ECO-EZ-50M