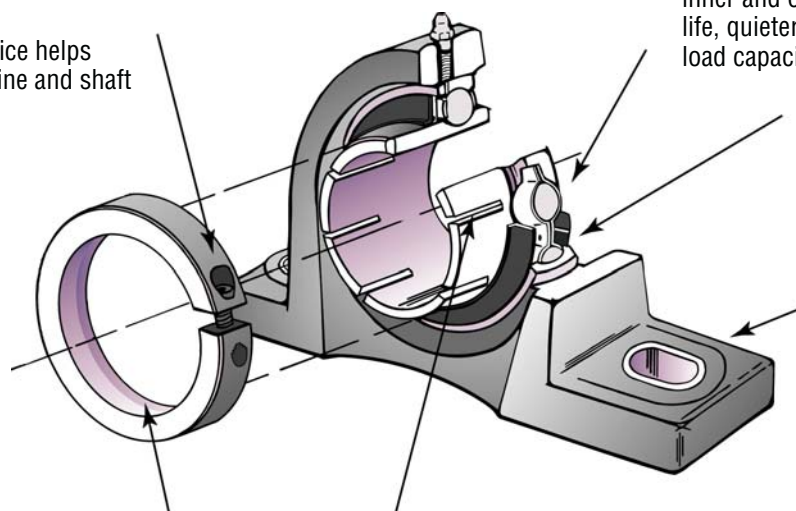




CONCENTRIC
CONCENTRIC

CONCENTRIC STEEL INSERT

Concentric locking device helps guarantee true center line and shaft protection!



Precision hardened and honed inner and outer rings for longer life, quieter operation and higher load capacity.

Available in any standard duty housing style.

Approximately 360 gripping power for uniform center line positioning!

Rugged steel cage protects bearings for longer life.

HIGH TEMPERATURE GREASES

For quieter, smoother, more efficient running bearings under higher radial loads and a true center line ... there's only one choice ... **ACCU-LOC.**

CONCENTRIC LOCKING

The uniform grip of the inner race to the shaft results in lower noise and vibration levels at high speeds.

SHAFT PROTECTION

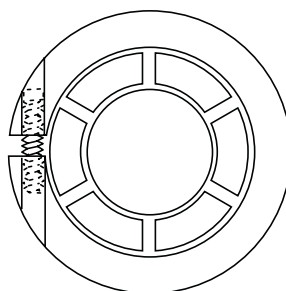
The concentric locking force significantly reduces the chance of marring or damaging the shaft.

QUICK EASY INSTALLATION

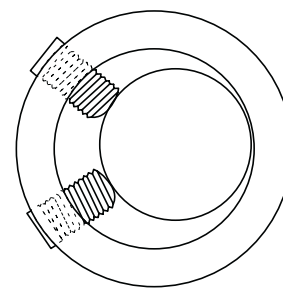
One step installation - only one cap screw to tighten down - in one position.

TRUE CENTERLINE

The inner race closes down on the shaft from all sides creating a true centerline resulting in even balance

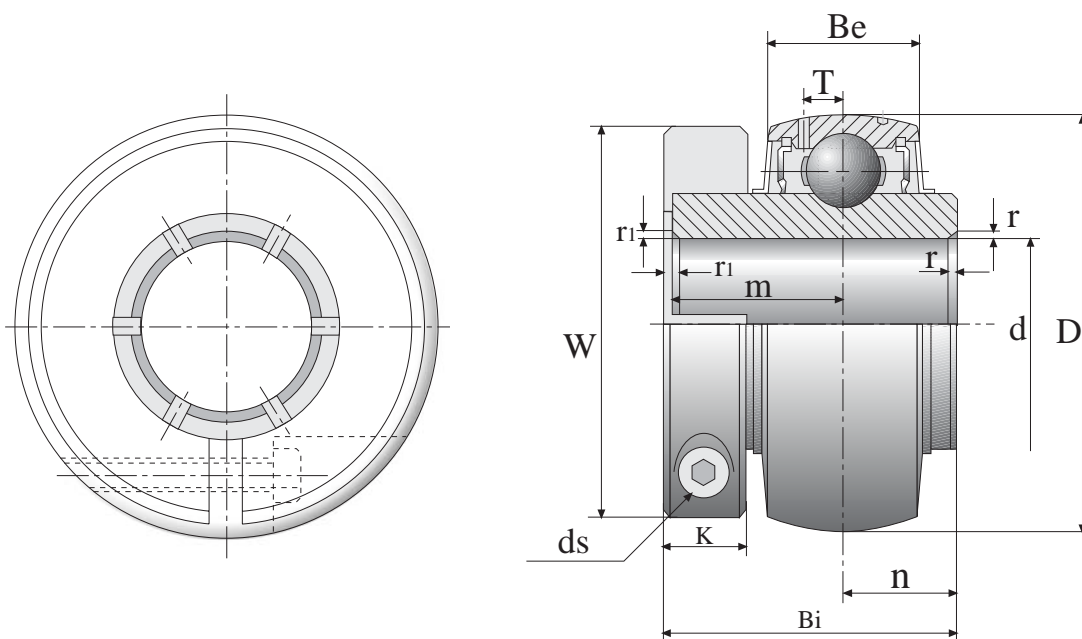


True center line



No set screws to loosen or fail

HIGH TEMPERATURE BEARING INSERT



UNIT NUMBER	SHAFT DIAM.	DIMENSIONS (mm)										WEIGHT (kg)	BASIC LOAD RATING (N)	
	mm	D	Bi	Be	r	n	m	T	W	K	ds		DYNAMIC Cr	STATIC Cor
UE204	20	47	33	17	1.5	12.7	18.3	4.5	43.8	9.5	M4X0.7	0.23	2890	1500
UE205	25	52	35.4	17	1.5	14.3	19.8	4.5	49.0	9.5	M4X0.7	0.28	3150	1760
UE206	30	62	39.8	19	1.5	15.9	22.2	5.1	55.5	9.5	M4X0.7	0.40	4410	2540
UE207	35	72	43.9	20	2.0	17.5	25.4	5.8	64.0	11.0	M5X0.8	0.63	5820	3460
UE208	40	80	50.0	21	2.0	19	30.2	6.2	68.0	11.0	M5X0.8	0.77	6590	4030
UE209	45	85	50.2	22	2.0	19	30.2	6.5	74.0	11.0	M5X0.8	0.84	7390	4030
UE210	50	90	52.6	23	2.0	19	32.6	6.5	81.0	14.5	M6X1.0	1.06	7940	5220