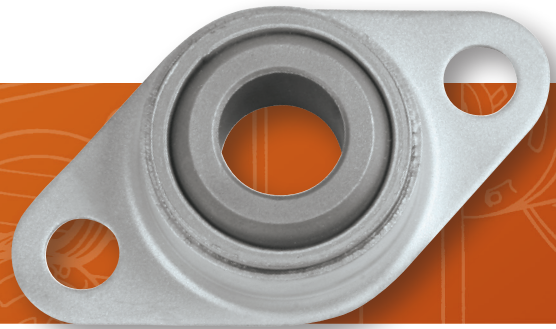




FLANGE MOUNTED SELF-ALIGNING BEARINGS



If quiet shaft rotation is important to your product line, check out Triangle Manufacturing Company's flange mounted bearings.

Standard flange mounted bearings are available with:

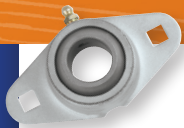
- Miniature, center, mid and side mountings
- Oil cups or grease fittings
- Sintered iron, bronze and nylon ball units

Expertly designed and manufactured, featuring:

- Self-aligning ball and socket design that compensates for surface mounting irregularities
- Self-metering lubrication system, including a factory-filled, large lubricant reservoir and capillary feeder system for mountings ordered with oil cups (grease fittings shipped dry)
- Precision bores supplied to customer specification, accurately sized and straightened to eliminate variations occurring in press-fitted parts

Side flange mounted bearings are featured due to their popularity, but Triangle Manufacturing offers a wide array of center and mid flange products to suit any engineering need. Additionally, custom orders are always welcome.

SIDE FLANGE MOUNTED BEARING SPECIFICATIONS



**SIDE FLANGE MOUNTED
13-GAUGE MOUNTED BEARINGS**

SHAFT SIZE	SINTERED		OIL CUP	GREASE FITTING
	BALL UNIT MATERIAL	HOLES		
7/8"	Iron	Round	FG4214P	FG4214G
7/8	Iron	Square	FH4214P	FH4214G
1	Bronze	Round	FG4016P	FG4016G
1	Bronze	Square	FH4016P	FH4016G
1	Iron	Round	FG4216P	FG4216G
1	Iron	Square	FH4216P	FH4216G

**SIDE FLANGE MOUNTED
16-GAUGE MOUNTED BEARINGS**

SHAFT SIZE	SINTERED		PART NUMBER
	BALL UNIT MATERIAL		
1/2"	Bronze		FLB8
1/2	Iron		FLW8
5/8	Bronze		FLB10
5/8	Iron		FLW10
3/4	Bronze		FLB12
3/4	Iron		FLW12
3/4	Nylon		FLM12
7/8	Bronze		FLB14
7/8	Iron		FLW14