



Manufacturing is a Broad Topic

As Industrial Distributors, you well know that there are many types of bearings available on the market today. **Auburn Bearing & Manufacturing** is a small manufacturer serving as a NICHE player in the Bearing world. **ABM** specializes in the production of Thrust, Custom and Obsolete bearings for low to medium volume jobs, typically in the range of one piece to thousands, with lead times generally running between 4 to 6 weeks.

This covers the first portion of our name, but you might be wondering where this “and Manufacturing” part of name comes from. At **Auburn Bearing & Manufacturing**, our expertise lies not only in the thrust bearings and custom bearings, but also in custom manufacturing. Our precision manufacturing facility can produce custom mechanical parts to help solve your customer’s problems. For those of you that thought bearings were part of a broad category. Manufacturing constitutes an even broader category. So, to help you understand what we can do think: **SIZE, PROCESS, and MATERIALS.**

SIZE:	If your part can fit in a 1 cubic foot box, then we can probably do it
PROCESS:	Milling: removing a solid raw material Turning: removing material from a round bar Grinding: removing material with an abrasive process Molding: rubber bonded to metal
MATERIALS:	Most materials that can be purchased: STEEL, ALUMINUM, PLASTIC, RUBBER, ETC.

So, when does it make sense to give us a call for an **RFQ ?? (315-986-7600)**

1. **When the part is OBSOLETE**
2. **When the OEM lead time is too long**
3. **When the part needs to be redesigned to be better or cheaper**

IF NOT SURE, CALL AND ASK. WE CAN USUALLY HELP OR TELL YOU WHO CAN.