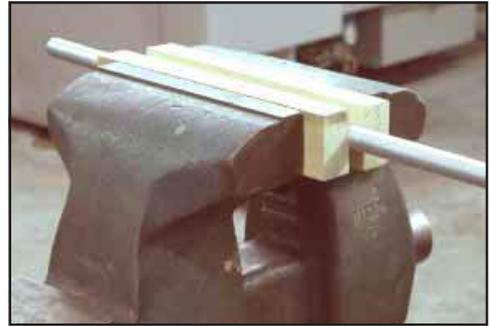


Threaded Rod Cutting Simplified

with **Metal Devil[®]** Circular Saw Blades

Metal Devil[®]

- Select the correct Metal Devil[®] blade for the material to be cut. Threaded rod made of steel should be cut with a steel cutting blade. Likewise, stainless rod should be cut with a blade designed for cutting stainless steel, and so on.
- Sandwich the rod between two pieces of wood or other material softer than the rod. This allows the rod to be secured without damaging the threads.



- Ease the blade through the threaded rod. It is important to let the saw do the work. Do not force the blade and you will get a cleaner cut.
- Once the cut is made simply screw the nut onto the cut end of the rod without chasing the threads or additional clean up.

- It's that easy! The Metal Devil[®] blade cuts quicker and cleaner than either a portable band saw blade or abrasive wheel. The proof is in the burr-free threaded rod.

