Special Safety Rules For Compound Miter Saws

1. **WOOD ONLY.** The saw is designed for woodcutting only.
2. **DAMAGED OR WARPED SAW BLADES SHOULD NOT BE USED.** They are out of balance and could cause further damage to the saw and possible personal injury.
3. **USE ONLY WITH GUARD IN PLACE.** The guard protects the operator from cutting debris as well as from broken pieces of the blade, should it break in use.
4. **REPLACE THE TABLE INSERT WHEN WORN.** Excessive tear-out increases the likelihood of injury from flying debris. When setting the saw at a new angle, check that the blade does not cut into the table insert, rear fence, or another part of your saw.
5. **ALWAYS USE THE BLADE WRENCH** to tighten the saw blade onto the arbor.
6. **CONNECT YOUR MITER SAW TO A DUST COLLECTING DEVICE** if possible. If not, use the dust bag that comes with the tool and empty it regularly.
7. **USE A SAW BLADE SUITED TO THE CUTTING JOB AND MATERIAL TO BE CUT.**
8. **ALWAYS USE TABLE EXTENSIONS AND CLAMPS** to support the material when sawing long work pieces.
9. **THE MATERIAL SHOULD BE PLACED FIRMLY AGAINST THE FENCE AND TABLE.** The turning of the saw blade should force it down against the table and rearward against the fence during the cut. Movement of the work piece during the cut may cause the blade to jam and create a kickback. When this happens, the cutting head may jump out of your hand or the work piece may fly loose and cause serious injury.

Tool Shop Miter Saw #240-2099 Specifications

Rated Voltage	**15 Amp 120V – 60Hz**
Blade Speed	**4,800 rpm (No-Load Speed)**
Blade Diameter	**10" (40T Carbide Tip)**
Positive Miter Stops	**0°, 15°, 22.5°, 30°, & 45°**
Miter Angle	**45° Left / 45° Right**
Bevel Angle	**45° Left**
Arbor Size	**5/8"**
Power Cord	**6-1/2 ft.**
Weight	**28.6 lbs.**
Cutting Capacity	
90° Cross Cut	**max. 2-3/4" X 5"**
45° Miter Cut	**max. 2-3/4" X 3-1/2"**
45° Bevel Cut	**max. 1-1/2" X 5"**
45° Miter / 45° Bevel Cut	**max. 1-1/2" X 3-1/2"**