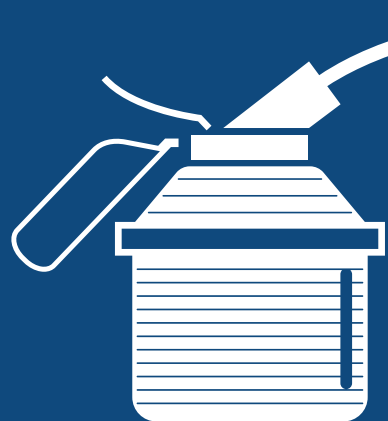


4 WAYS TO AVOID SWIRL MARKS



1. KEEP DISCS UPDATED

Damaged or worn pads can cause issues and rework. Ensure your abrasive pads are updated. Change your backup pads out frequently.



2. MAINTAIN YOUR SANDER

Sanders need to be maintained, including ensuring bearings are oiled using the proper lubricants.

3. ENSURE CONSISTENT AIR SUPPLY

Ensure the air delivery system is adequate for the needs of the tool(s) running on that system. Whenever possible, use high-flow air hose quick connections.



4. USE THE CORRECT TECHNIQUE

Start the sander on your workpiece. When sanding is complete lift the sander off the workpiece before stopping the tool. Don't use excessive pressure; you should be using 4 pounds (or less) of downward pressure. Let the sander do the work. Always run the sander flat, never on edge or at an angle.

