

Mr. Deburr Tank Dividers

Available for both our DB300 & DB600 vibratory finishing tank machines.

- Run multiple types of media simultaneously
- Run multiple lots of parts simultaneously
- Reduce part impingement on soft material.
- Reduce your tank volume to run small parts and small sized media

Installation Instructions

1. Simply decide where you want the divider to be located for your application
2. Place the divider in the chosen location
 - Ensure the notched end at the top fits around the spray bar that runs across the back of the tank (See Figure Below)
 - The divider is not meant to sit in between the ribs of the liner –
 - It should sit on the top the ribs and have a snug fit
 - Occasionally the divider may be slightly oversized and difficult to fit.
 - In this case lightly sand the edges of the divider until it can be put in place.
3. Mark holes to be drilled
4. Drill two 5/16" holes
5. After drilling holes, fasten in place with included nuts and bolts.
 - *Note: The set of three pre-drilled holes are used for the sound abatement cover attachment and are not meant for divider mounting*

