Plexiglass Bin Window Replacement - P/N 1123102

Plexiglass bin window that allows you to see current adhesive level within the bin.
Use to replace or create a viewing area for a non-Nordson adhesive bin.

WARNING: Risk of personal injury or equipment damage! Refer to the safety information provided in the melter manual before servicing the melter. Failure to comply with the safety information provided can result in personal injury, including death.

Required Tools:
Drill, cutter, rivet gun or fastener driver, nut driver

Replacing an existing Plexiglass Window

1. Make sure the bin is empty, then remove the fasteners securing the window assembly to the bin.

Installing a New Plexiglass Window to a Bin

1. Make sure the bin is empty, then remove the fasteners securing the window assembly to the bin.

2. Using the existing holes, line up and install the new window assembly. You must provide your own fasteners (rivets or screws).

3. Drill the appropriate sized pilot holes for the fastener you supply to secure the window to the bin.

4. Temporarily, install the Retaining Plate to the outside of the bin, and mark the following:
   * The rest of the small holes that will be used to secure the window assembly to the bin.
   * The area for the plexiglass window itself.

5. Remove the Retaining Plate from the outside of the bin, and do the following:
   * Drill the remaining pilot holes.
   * Cut out the large area for the plexiglass window itself.

6. Combine the gasket, plexiglass and the retaining plate, in that order, and make sure the holes line up together.
   * Take the combined window assembly, and place it on the inside of the bin, with the gasket being against the inside of the bin. Line up the holes with the pilot holes, then secure the window assembly to the bin.

Note:
* Rivets shown for reference purposes. You must supply your own fasteners, such as rivets or screws.