INSTRUCTION SHEET

KIT NOZZLE BUSHING & SEALING

SAFETY INSTRUCTIONS

⚠️ WARNING:
Before starting installation, read and understand all safety label and warnings on the machine. Also review and understand all safety instructions in the owners, installation and service manuals.

Failure to comply could result in serious injury, death or damage to the equipment.

QUALIFIED SERVICE PERSONNEL

⚠️ WARNING:
Only trained and certified electrical, plumbing and refrigeration technicians should service this unit.

All wiring and plumbing must conform to national and local codes. Failure to comply could result in serious injury, death or equipment damage.

SAFETY PRECAUTIONS

This unit has been specifically designed to provide protection against personal injury. To ensure continued protection observe the following:

⚠️ WARNING:
Disconnect power to the unit before servicing. Follow all lock out/tag out procedures established by the user. Verify all power is off to the unit before performing any work.

Failure to comply could result in serious injury, death or damage to the equipment.

⚠️ CAUTION:
Always be sure to keep area around the unit clean and free of clutter.

Failure to keep this area clean may result in injury or equipment damage.
1. With the dispense platform removed, clean the area of any spilled juice and let dry.
2. Seal the edge between the nozzle bushing and the cabinet floor with RTV provided. Let the sealant air dry for approximately 15 minutes before installing the gasket.
3. Install the gasket. Stretch around the rear of nozzle bushing as shown here.
4. Pull forward stretching the gasket over nozzle Bushing.
5. Push down on edges of the gasket to insure it lies flat on the floor of the cabinet. The gasket can be removed for cleaning.

NOTE: When properly installed the gasket is sealing around the neck of the nozzle bushing and is lying flat on the cabinet floor as shown.
Step 1

Figure 1.

Silicone
P/N 50904

Figure 2.

Gasket
P/N S3354

Step 2

Figure 3.
Step 3

Figure 4.

Step 4

Figure 5.

Step 5

Figure 6.

NOTE

Figure 7.