Subject: In-line Carbonated Water Strainer Kit (00207633)

INTRODUCTION
The In-line Strainer Kit is to be used on the Inlet Carbonated Water Line to trap carbon particles or foreign matter that can damage or clog expensive Circulating Pumps and Valves.

KIT ASSEMBLY
Locate the parts listed below supplied with the kit.
- One (1) In-line Strainer
- Four (4) Tab Clamps

INSTALLATION
The Kit contains all necessary parts to install the In-line Filter and will adapt to any system.
1. Turn "off" the toggle switch on Refrigeration unit marked "Carbonator" and "Circulator".
2. Turn "off" the Main Water Shut-off Valve to the System.
3. Turn "off" the CO2 Tank Valves.
4. Disconnect Syrup Liquid at the syrup supply.
5. To bleed off the pressure on the Carbonated Water Circuit, activate the Valves on the Dispensing Tower.
6. Cut the Inlet line to the Circulating Pump on the Refrigeration Unit. Slip two (2) Tab Clamps on each line.
7. Insert Strainer Barb Fittings into both lines. Position the "Y" Strainer so that the arrow on the Strainer is pointing towards the Circulating Pump.
8. Tighten both Tab Clamps securely on each line.

PLACING EQUIPMENT IN OPERATION
1. Turn "on" the CO2 Supply Tank Valves.
2. Apply a soapy Solution to the Strainer Connections to assure there are no leaks.
3. Turn "on" the Main Water Shut Off Valve for incoming Water.
4. Turn "on" Carbonator Switch.
5. Turn "on" the Circulator Pump, after the Carbonator(s) have cycled "off".
6. Reconnect the Syrup Liquid Disconnects.