

Round Stainless Steel BEVERAGE DISPENSER



Item: 3565-3-55 | 3565-3INF-55

- **Overall Product Dimensions:** 12"W x 12"D x 26"H
 - Beverage Chamber Dimensions: 8 1/4"D x 18"H
 - Height from bottom to base of Beverage Chamber: 9"H
 - Height from bottom of base to bottom of spigot: 9" H
- **Product Break Down:**
 - Lid and Base are made of Stainless Steel
 - Stainless Steel is a metal alloy, made of steel mixed with chromium, molybdenum, silicon, aluminum, and carbon. Iron mixed with carbon to produce steel is the main component of stainless steel. Chromium is added to make it rust-resistant
 - Beverage tank and ice/infusion chamber are made of acrylic
 - Acrylic, AKA plexiglass, is a transparent thermoplastic often used as a light weight, shatter resistant alternative to glass
 - A 6' acrylic tube is purchased, cut to size, and the edges are shaped and softened
 - The bottom of the beverage is attached with a glue joint, and the peg for the ice or infusion chamber is added
 - Ice Chamber: No holes so the ice does not dilute the beverage
 - Infusion Chamber: Has holes so the fruit juice will infuse the beverage
 - Care Instructions: Hand wash with mild detergent
- **Country of Origin:** Mexico

CAL·MIL