

# CHAMPAGNE AND WINE COOLERS



8314

## 8314 Royal Four-Bottle Cooler, Double Wall, Welded-in Compartments

The double walls prevent outside condensation. The four bottle compartments are permanently welded to the unit. The top lid gives access to the ice chamber. After filling chamber with ice cubes add 2-quarts of water. Keeps bottles cool for hours while exterior of bottles remain dry. Made of nickel-plated brass. Two sturdy handles. Stepped pedestal. Stands 11-1/4" H (with lid knob), 18"W (w/handles), 13-1/2" diameter at base, indiv. bottle compartment: 3-7/8" inside diameter. Pkg. Code: BX.

Imprint area on top: 3-1/2" x 1-1/2"; on side 4" x 2". Metal Laser



8316

## 8316 Festive Four-Bottle Cooler With Lid - Heavy Duty

This high-polished stainless steel cooler keeps bottles in direct contact with ice. Four bottles are held in position by the four-cavity lid. This versatile piece (without the lid) can double as a punch bowl, salad bowl or fruit bowl. Sturdy handles. Pedestal base. 8 quart rim-full capacity. Stands 12" high (with lid knob), 15-1/2" wide (at handles) 13-1/2" (dia. across top). Pkg. Code: BX.

Imprint area on lid: 2" x 2"; on side: 2" x 1". Metal Laser.



8309

*No More Wet Wine Labels  
Wine Labels Stay On!!*



## 8309 High Polish Aluminum Insert Sleeve for #8318

This sealed high polish aluminum sleeve drops into the welded cavities of the Celebration Seven-Bottle Coolers. These sleeves will enhance the overall durability of the units even after repeated use in a commercial environment. 6" H, 4-3/8" dia. Pkg. Code: BU

Imprint area: 2" x 2". Metal Laser.



8318

## 8318 Celebration Seven-Bottle Double-Wall Cooler With Lid

This extra large double-wall tub cooler, of high-polished stainless steel, keeps bottles in direct contact with ice. The seven-cavity lid positions all bottles equidistant from one another. Hinged handles. Flat base. Stands 7-3/4" high (with lid knob), 20-1/4" wide (w/handles), 19" (outer dia. bowl itself). Pkg. Code: BX.

Imprint area on lid: 2-1/2" x 2-1/2"; on side: 2" x 1-1/2". Metal Laser.