

13°

## BUNN



- All servers were at room temperature when brewed into.
- 2. Brewer was Dual TF, 205°F tank temperature.
- 3. Brews for 1.5 gallon were 192 oz. water over 6.5 oz. coffee.
- 4. Cup was 8 oz. Styrofoam.
- Protocol was to brew into room temperature server, record reservoir temperature, dispense 3 cups back-to-back, recording all temperatures.
- Dispensing routine was conducted immediately after drip out, then every 30 minutes, for a total of 3 hours.
- 7. At the end of the test, approximately 16-20 oz. of coffee was remaining in the servers.

## 12° 11° 11° 8° 7°

BUNN

New 1.5 DSG

**Temperature Loss in Reservoir After 3 Hours** 

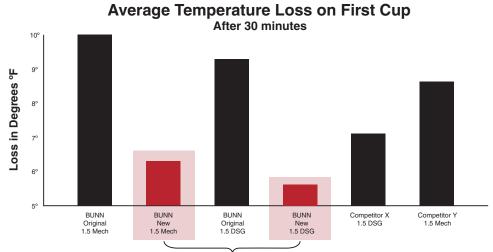
BUNN® TF servers keep coffee hot longer!

Original 1.5 DSG

BUNN

New 1.5 Mech

BUNN Original 1.5 Mech



Hotter first cup with new BUNN faucet design!



Competitor Y 1.5 Mech