KEGNOTES · FREE HOME DRAFT RESOURCES

Foamy-pour observation sheet

Keep observations together before changing the setup. Use readings you have already taken.

Date / time: _____ Setup / tap: _____

Beer / supplier: _____ Equipment model: _____

1. What is the pattern?

□ First pour after a pause □ Every pour □ Not compared yet

Time since the previous pour: _____ Recent delivery / move: _____

Observation	First pour	Following pour
Measured liquid temperature (°F or °C)		
Foam / flow observation		

2. What do you know about the equipment?

Pressure shown (PSI / bar): _____ Brewery serving guidance: _____

Tubing material / internal diameter: _____

Line length / faucet height above keg center: _____

Last line, faucet and coupler service: _____

3. What changed? What will you check next?

A fridge display and a liquid reading measure different things. A first-pour pattern can make tower or line cooling worth checking, but it does not confirm a fault. Compare with the brewery and equipment guidance; share this sheet with your supplier if the cause remains unclear.

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