G^{THE}**INNESSentials**

GUINNESS

YOUR TOOL TO

DELIVER GREAT PINTS & INCREASE PROFITS



Please serve responsibly.

Güinnessentials

THE UPSIDE OF SERVING GREAT GUINNESS® DRAUGHT



SELL MORE BEER

Serve a great pint, **26%** of GUINNESS drinkers will stay longer and spend more money on drinks.



12 GUINNESS drinkers ordering 1 more pint.



BRING IN MORE CUSTOMERS

If served a great pint, **4-out-of-5** patrons will return more often. Three-quarters will recommend the pub to **9 friends**.



1 additional visit by regular customer, 1 visit by friend, each spending \$25 on drinks.



INCREASE PROFITS WITH FOOD

GUINNESS drinkers' check sizes are **75% higher** when food is also purchased.



75% more cash takings on food, (where served)





GUINNESS DRAUGHT IS THE LIGHTHOUSE BRAND FOR PUBS

Attract more GUINNESS drinkers – draught quality is the #1 factor in choosing which pub to visit.

Drive traffic, as GUINNESS drinkers choose/influence destination 98% of time, and usually drink with 2-3 friends.

See overall house sales and traffic increase as the pub's reputation is spread by word-of-mouth among GUINNESS drinkers, their friends and friends' friends.

Great Pubs are known for Great GUINNESS Draught!

Güinnessentials CORRECT GAS MIX & PRESSURE

STANDARD 25% CO₂ – 75% N₂

35 psi. 30-40 psi acceptable range, depending on draw & temperature.

LOOK FOR

C1

1/2" - 3/4" head height. Tight, uniform head texture, retained to bottom of pint. Characteristic loud "hiss" of spout. Flow rate of 10-12 sec. for 1st part of 20 oz. pour. Blender box with correct inlet pressure.







10-15% of keg is wasted when staff pour off then top up glass.**

FOAMY HEAD

GUINNESS

PRESSURE TOO LOW

10-15% more beer in glass for the same price.**

THIN HEAD

GUINNESS

CONSUMERS **68**% WILL REJECT THESE PINTS

6%*

CONSUMERS WANT THIS PINT

*Pert Consumer Research 2007 **Industry Estimates 2007

GUINNESS

G[™]**INNESS**entials

43°

38°

42"

41° 40° 39°

CONSISTENT TEMPERATURE

STANDARD Serve at 38°F - 43°F. Store at 38°F.

LOOK FOR No waste or foaming, especially on ales/lagers. Dedicated beer cold box (no food). Backup keg chilled for up to 3 days (keg cools at 10°F per day). Clean, well maintained refrigeration system.

GET THE QUALITY RIGHT AND SEE...

NOTE:

96

If cooler or refrigeration is causing the issue, waste is 10-15% on **every** draught line.

WARM BEER

\$15 INCREASE profit/week/keg*

 $\mathbb{C}2$

10-15% of keg is wasted when staff pour off then top up glass.**

FOAMY HEAD

GUINNESS

*Pert Consumer Research 2007 **Industry Estimates 2007

GUINNESS

% CONSUMERS WANT THIS PINT CONSUMERS WILL REJECT 80%

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CLEAN BEER LINES AND SPOUT

STANDARD Clean beer lines at least every 2 weeks. Soak spouts overnight in soda water.

LOOK FOR Head retains firm white texture. No butterscotch or popcorn aftertaste. Spout "safe" or glass for spout storage by sink. No yeast build-up on beer line wall or in spout. Visible record of most recent line-cleaner visit. More frequent cleaning in draws over 25 ft.





DIRTY LINES

C3

Resulting in brown head and off-flavor.

BROWN HEAD

GUINNESS

GUINNESS DRINKERS REJECT THIS PINT, BUT ONLY HALF WILL COMPLAIN.^{*}

*Pert Consumer Research 200

GUINNESS

0/* CONSUMERS WILL REJECT THIS PINT CONSUMERS WANT THIS PINT

6%

INCREASE profit/week/keg^{*}

G^[™]_{UINNESSENTIALS}

GUINNESS

CORRECT BEER-CLEAN GLASSWARE

- STANDARD Air-dried, non-stacked glasses. Room temperature. Passes "drip test." Adds no off-flavors to beer.
- LOOK FOR Head retained to end of pint. Lacing on glass at each sip.

White head with no off-color or taste.

Absence of oil films, streaks on inside of glass or bubbles in the head.

Staff awareness of glassware management.

GET THE GLASS BEER-CLEAN AND SEE...

NON BEER-CLEAN GLASSWARE

INCREASE profit/week/keg*

C4



G[™]INNESSENTIALS

CORRECT 20 oz. TULIP GLASS

STANDARD 20 oz. Tulip. GUINNESS[®] branded (where legal).

LOOK FOR Variety of glassware for different beers, wines, cocktails.

Staff trained on "right glass for the right occasion."

Staff look for brand, as well as right glass shape.

Glassware separated by brand and stored in dedicated area(s) for ease of serving.





16 vs. 20 oz. SIZE

C4

Lost profit of 25¢ per glass.*

INCORRECT GLASSWARE

TRADE GUINNESS DRINKERS UP TO 20oz. SERVE

84% will drink by the serving, not by the ounce.*

Quality (#1 rank) not price (#11 rank) influences choice of pub.*

NOTE:

Tulip shape helps create head that starts proud of the rim and lasts to end of pint.

*Pert Consumer Research 2007 **Assuming \$.50 increase in price/pint

GUINNESS



CONSUMERS WILL REJECT THIS PINT

CONSUMERS WANT THIS PINT

96%*

Güinnessentials



CRAFTED PRESENTATION

STANDARD

Glass held at 45° and tap opened fully. 1st part of pour set in view to surge & settle. Tap pushed back for 2nd part of pour. Served proud of the rim with no overspill.

LOOK FOR

Spout not dipped in the beer. Absence of "fisheyes" in the head. Head and glass not compromised by pouring or scooping out excess. Pour not rushed, even during busy times.



RUSHED PRESENTATION

5-10% more beer in glass for the same price.*

ONE-SHOT POUR

* complaints.

SHORT POUR

Customer

Pert Consumer Research 2007

GUINNESS

Q

CONSUMERS WILL REJECT 80%





GUINNESS