

DO THE MATH . . .

ONE DRINK WITH 1 OUNCE OF LIQUOR = \$7.50 SALE
20% OVER POUR = ONE DRINK LOST FOR EVERY

5 DRINKS POURED

33.8 OUNCES IN ONE LITER BOTTLE
APPROX. 33 DRINKS PER LITER BOTTLE

20% OVER POUR, AT LEAST 6 DRINKS PER BOTTLE

\$45.00 IN LOST

SALES PER LITER BOTTLE

HOW MANY BOTTLES ARE USED
DURING A BUSY WEEKEND?

THE SPILL-STOP 285-50
MADE IN THE U.S.A

SPILL-STOP



WHY SPILL-STOP'S 285-50 CHROME TAPERED POURER?



Consistency in pouring speed is the key to pouring by count.

A large national restaurant chain, testing the original Spill-Stop 285-50 against imported copies, concluded that the imported copies vary in pouring speed by as much as 20%, from pourer to pourer, while Spill-Stop's poured at a reliably consistent speed.

Think about it...a bartender using an imported pourer, over pouring by 20% gets fewer drinks, and fewer dollars, out of every bottle.

Does saving a nickel on an imported pourer still make sense?

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SPILL-STOP

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