# ULTRA FLUSH ${ }^{\circledR}$ 

14" Rough-in


## Features:

- Low Consumption 1.6 gpf (6.0 Lpf)
- Elongated Bowl
- Pressurized Flushing Action
- Close Coupled Flushometer Tank
- Siphon Jet
- Front Tank Lever
- 2 Bolt Caps


## Dimensions:

Height $\qquad$$28^{\prime \prime}$

Width .................................... 20 1/2"
Depth .................................... 32 1/4"
Rough-in ...................................14"
Water Surface from Rim .... $41 / 2^{\prime \prime}$
Trapway (ave)* ...................... 3 1/3"
Trapway (min) ............................2"
Water Surface........ $121 / 2^{\prime \prime} \times 101 / 2^{\prime \prime}$
Water Seal ............................... $21 / 2^{\prime \prime}$
Shipping Weight $\qquad$
*Average diameter of 26 equally spaced points throughout the trapway of 3 randomly selected bowls


Specifications: Bowl-\#21-372 Elongated Bowl
Tank-\#28-384

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| Job Name |  |
| ---: | :--- |
| Date |  |
| Model Specified |  |
| Quantity |  |
| Customer |  |
| Contractor |  |
| Architect/engineer |  |



NOTES:
All dimensions are in inches.
Illustrations may not be drawn to scale.

## IMPORTANT:

Dimensions of fixtures are nominal and may vary within the range of tolerances established by ASME Standard A 112.19.2.
THIS FIXTURE QUALIFIES ACCORDING TO ASME TEST PROCEDURES AS A LOW CONSUMPTION WATER CLOSET WITH AN AVERAGE CONSUMPTION OF 1.6 gpf (6 Lpf) OR LESS.

