

## Features:

### GRS48251E

Include Components:

- Combination      GRS48251E
- Bowl            GWS21528
- Tank            GRS48209
- Vitreous China
- 12" Rough-In
- ReadySet(TM) Toilet Installation Kit with Low Profile Bolt Caps
- Soft Close Toilet Seat and Cover
- 3" Flush Valve for Maximum Water Force
- Fluidmaster® 400A Fill Valve
- Extra-Large Dual Fed Siphon Jet for High Power Bowl Clearing
- 100% Glazed, Large Trapway for Clog-Free Waste Removal
- Double Nut Multi-Point Tank-to-Bowl Mounting System for Tool-Free Installation
- Chrome-plated left side-front Metal Tank Lever
- MaP Rating: 800g
- Includes: Bowl, Tank, Seat, ReadySet installation kit, wax ring, tank to bowl hardware, low profile bolt caps
- Supply Line is not included



## Technical Information:

|                   |                                             |
|-------------------|---------------------------------------------|
| Configuration     | Two-Piece, ErgoHeight™ ADA Elongated Toilet |
| Water Consumption | 0.8 gpf (3.0 Lpf)                           |
| Rough-In          | 12"                                         |
| Height            | 31 3/4"                                     |
| Width             | 16 1/2"                                     |
| Depth             | 29 1/4"                                     |
| Trapway           | 2"                                          |
| Water Surface     | 8 11/16" x 6 5/16"                          |
| Shipping Weight   | 100.86 lbs                                  |

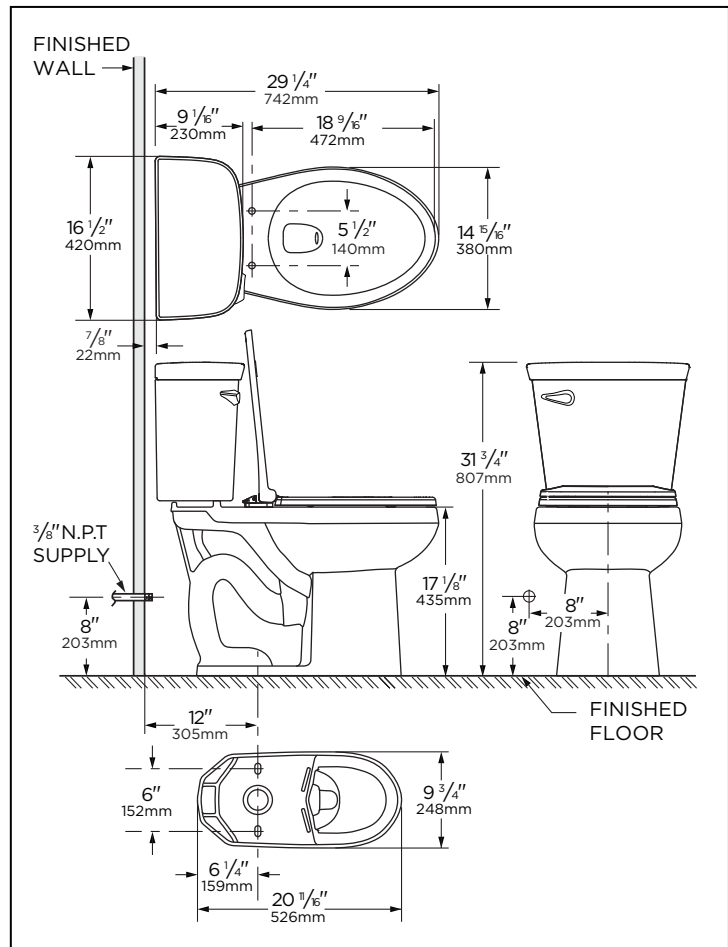
**Accessories:** (To be purchased separately)  
N/A

## Available Colors:

- White

## Warranty:

- 5 YEARS Limited Warranty.



**NOTES:** All dimensions are in inches and millimeters. 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 A112.19.2/CSA B45.1. THIS FIXTURE QUALIFIES ACCORDING TO ASME TEST PROCEDURES AS A HIGH EFFICIENCY WATER CLOSET WITH AN AVERAGE CONSUMPTION OF 0.8 gpf (3.0 Lpf). WATER CLOSET CONSUMPTION IS DETERMINED BY THE TANK.