### Specifications

# **High-Efficiency Toilet** Vitreous China - 1.28gpf **Edgehill Series**

#### **Product Features**

- · Two-piece vitreous china
- · 1.28 gpf HET, high-efficiency toilet
- · High-performance 3" flush valve
- · 2" glazed trapway
- · Gravity-fed, double-jetted box rim
- · EPA WaterSense certified
- · Meets and ASME A112.19.2M
- · 1,000g MaP
- · Bowls meets CSA B651 & ADA
- · 8-1/2" x 7" water surface
- · Available in round, elongated and ADA
- Close coupled tank with cover
- · Seat and supply not included
- · Uses 20% less water than standard
- · Low consumption toilets
- · Anti-siphon fill valve available
- · Chrome tank lever standard

#### Model Numbers

| PF9400WH   | 1.28 gpf round front bowl white              |  |
|------------|--|--|
| PF9401WH*  | 1.28 gpf elongated bowl white                |  |
| PF9403WH*  | 1.28 gpf ADA bowl white                      |  |
| PF9412WHC  | 1.28 gpf HET tank white w/ chrome trip lever |  |
| PF9412RWH  | 1.28 gpf RH tank white                       |  |
| PF9412UWH  | 1.28 gpf lined tank white                    |  |
| PF9412FWHC | 1.28 gpf HET fluted tank w/ chrome lever     |  |
| PF9410WH   | 1.28 gpf tank for 10" rough white            |  |
| PF9414WH   | 1.28 gpf tank for 14" rough white            |  |

\* Indicates bowl meets ADA height requirements

#### Warranty and Codes

This product comes complete with installation, operating, care and maintenance instructions. All PROFLO fixtures carry a lifetime limited warranty on the vitreous china and a 5-year limited warranty on the fittings. This product meets or exceeds ASME/ANSI A112.19.2M. In an effort to continually improve our products, we will make design changes from time to time. We reserve the right to ship newly designed product to fill any order unless we agree in writing to do otherwise.

#### **Certifications**

Meets strict flushing performance guidelines established by the EPA (Environmental Protection Agency) WaterSense program. Leadership in Energy and Environmental Design (LEED) Compliant. Los Angeles Department of Water and Power (LADWP) Compliant.









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#### **Product Specifications**

|   | PF9412/PF9400 | PF9412/PF9401 | PF9412/PF9403 |
|---|---------------|---------------|---------------|
| Α | 28"           | 29-1/2"       | 29-1/2"       |
| В | 16-1/2"       | 18-1/2"       | 18-1/2"       |
| C | 16-1/8"       | 16-1/8"       | 17"           |
| D | 30-1/8"       | 30-1/8"       | 31"           |
| Е | 8-3/8"        | 8-3/8"        | 8-3/8"        |
| F | 12"           | 12"           | 12"           |
| Κ | 17-3/4"       | 17-3/4"       | 17-3/4"       |

|   | PF9412F/PF9400 | PF9412F/PF9401 | PF9412F/PF9403 |
|---|----------------|----------------|----------------|
| Α | 28"            | 19-1/2"        | 29-1/2"        |
| E | 8"             | 8"             | 8"             |
| F | 12"            | 12"            | 12"            |
| K | 17-1/4"        | 17-1/4"        | 17-1/4"        |

|   | PF9410/PF9400 | PF9410/PF9401 | PF9410/PF9403 |
|---|---------------|---------------|---------------|
| Α | 26-3/8"       | 28"           | 28"           |
| E | 6-3/4"        | 6-3/4"        | 6-3/4"        |
| F | 10"           | 10"           | 10"           |
| K | 17-3/4"       | 17-3/4"       | 17-3/4"       |

|   | PF9414/PF9400 | PF9414/PF9401 | PF9414/PF9403 |
|---|---------------|---------------|---------------|
| Α | 29-1/2"       | 31-1/2"       | 31-1/2"       |
| E | 10"           | 10"           | 10"           |
| F | 14"           | 14"           | 14"           |
| K | 17-3/4"       | 17-3/4"       | 17-3/4"       |

#### Footprint

|   | RF<br>PF9400 | EL<br>PF9401 | ADA<br>PF9403 |
|---|--------------|--------------|---------------|
| G | 19-1/2"      | 18-3/16"     | 19-1/2"       |
| Н | 5-13/16"     | 5-13/16"     | 5-15/16"      |
| I | 5-13/16"     | 5-1/2"       | 6"            |
| J | 9-5/8"       | 9-1/2"       | 10"           |

Note: All dimensions and specifications are nominal and may vary: Dimensions of 8" and greater have a tolerances of +3%. Dimensions less than 8" have a tolerances of +5%.



