

# **KOHLER**

Two-piece round-front toilet, 1.28 gpf K-3997-UT

#### **Features**

- Two-piece design
- Round-front bowl offers an ideal solution for smaller bathrooms and powder rooms
- Left-hand Polished Chrome trip lever
- Insuliner® tank liner minimizes condensation on the tank
- Tank cover locks included
- Combination consists of toilet bowl and tank
- Coordinates with other products in the Wellworth collection
- KOHLERs canister flush valve harnesses the natural force of gravity and optimizes flushing performance
- Eligible for consumer rebates in some municipalities
- 1.28 gpf (4.8 lpf)
- 2-1/8" (54 mm) fully glazed trapway
- Class Five® canister optimizes the flow out of the tank, harnessing gravity and the natural, powerful reducing cascade of water to increase the power and effectiveness of the flush

#### Installation

- Standard 12" (305 mm) rough-in
- Three-bolt guick-connect installation
- Seat and supply line sold separately

#### **Recommended Products/Accessories**

K-5420 Low-Profile Bolt Caps
K-9379 Trip Lever
1023457 Wax Ring/Hardware Kit
1265114 Connector Hose
K-23726 Drain treatment
K-4639-RL Cachet® ReadyLatch® Quiet-Close™ round-front toilet seat

### **Included Components**

K-4197 Round-front toilet bowl K-4467-UT Toilet tank, 1.28 gpf





#### Codes/Standards

ASME A112.19.2/CSA B45.1 DOE - Energy Policy Act 1992 EPA WaterSense®

### KOHLER® Toilets and Seats Limited Warranty

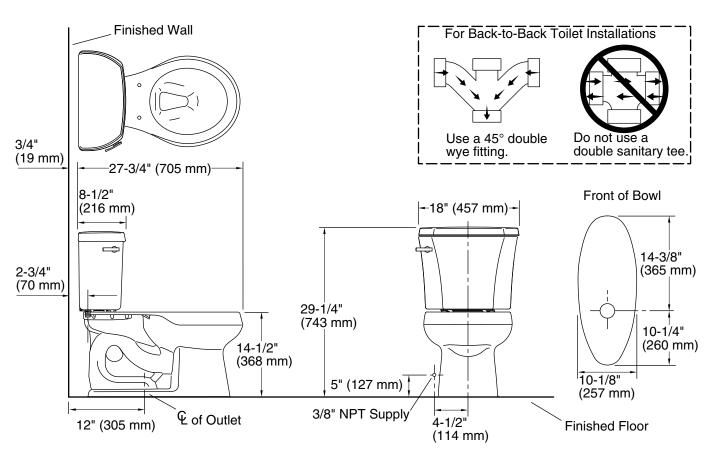
See website for detailed warranty information.





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### **Technical Information**

All product dimensions are nominal.

Toilet type: Floor-mount

Waste Outlet: Floor

Bowl shape: Round-front
Flush type: Class Five
Trap passageway: 2-1/8" (54 mm)

Water surface size: 10-1/2" x 7-3/4" (267 mm x 197 mm)

Rim to water 5-1/4" (133 mm)

surface:

Rough-in: 12" (305 mm) Seat-mounting 5-1/2" (140 mm)

holes:

#### **Notes**

Install this product according to the installation instructions.

For back-to-back toilet installations: Use only a 45° double wye fitting.

Product dimensions are nominal and may vary per ASME A112.19.2 tolerances.

