Features
- Elongated, Standard height bowl.
- 1-1/2" top spud.
- 10" x 7" water surface size.
- 2-1/8" glazed trapway.
- Also available with antimicrobial finish K-96053-SS.

Material
- Vitreous china.

Technology
- Designed to outperform competitors in bowl cleanliness and plug resistance.
- Maximum waste removal.
- Engineered for toilet seat cover removal.
- Excellent bowl rinse.
- Engineered to flush effectively in buildings with low supply pressure and flow*.
- Maximum drain line carry at all flush volumes per ASME Standard.

Installation
- 26-3/8" L x 14-7/8" W x 15-1/4" H
- 10" or 12" rough-in
- Replaces Wellcomme K-4350 and Wellworth K-4406. Height and footprint may vary.

Water Conservation & Rebates
- 1.1 to 1.6 gpf flush range (1.1, 1.28 and 1.6 gpf).

Available Colors/Finishes
Color tiles intended for reference only.

<table>
<thead>
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<th>Color</th>
<th>Code</th>
<th>Description</th>
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Codes/Standards
- ASME A112.19.2/CSA B45.1
- EPA WaterSense®
- California Energy Commission (CEC)

KOHLER® One-Year Limited Warranty
See website for detailed warranty information.
Technical Information
All product dimensions are nominal.
Toilet type: Flushometer, Floor-mount
Waste Outlet: Floor
Bowl shape: Elongated
Flush type: Flushometer valve siphon
Spud size: 1-1/2", Inlet, Top
Trap passageway: 2-1/8" (54 mm)
Water Consumption
   Full: 1.1 gpf (4.3 lpf) or 1.28 gpf (4.8 lpf) or 1.6 gpf (6 lpf)
Water surface size: 10" x 7" (254 mm x 178 mm)
Rim to water surface: 6" (152 mm)
Rough-in: 12" (305 mm)
Seat-mounting holes: 5-1/2" (140 mm)

Fixture Supply Requirements
Min static pressure: 35 psi (241.3 kPa)
Max static pressure: 80 psi (551.6 kPa)
Min flowing pressure: 25 psi (172.4 kPa)
Min flow rate: 25 gpm (94.6 lpm)

Notes
Install this product according to the installation instructions.
For back-to-back toilet installations: Use only a 45° double wye fitting.
If Fixture Supply Pressure is below 35 psi static, then fixture must be paired with a valve rated at 1.28 gpf or greater.
Requires flushometer valve to match desired water consumption 1.1 gpf (4.3 lpf) or 1.28 gpf (4.8 lpf) or 1.6 gpf (6 lpf).