Features
- Elongated bowl
- 1-1/2” top spud.
- 2-1/8” glazed trapway.
- 10” x 7” water surface size
- Also available with antimicrobial finish K-96057-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
- 26-1/8" L x 14-5/8" W x 16-5/8" H
- 10" or 12" rough-in

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

Included Components
Additional Components:
- Bolt cap accessory pack
- Spud

Available Colors/Finishes
Color tiles intended for reference only.

<table>
<thead>
<tr>
<th>Color</th>
<th>Code</th>
<th>Description</th>
</tr>
</thead>
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Highcliff™ Ultra
Elongated, Floor Mount, Flushometer Bowl
K-96057

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)

Notes
Install this product according to the installation instructions.
For back-to-back toilet installations: Use only a 45° double wye fitting.
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).
ADA, OBC, CSA B651 compliant when installed to the specific requirements of these regulations.
Plumbing codes may require elongated toilets and elongated, open-front seats in public bathrooms.
Accessibility standards may require controls to be located on the open side of the toilet.

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)