

WELLWORTH_®

Features

- Vitreous china
- Elongated bowl
- With bedpan lugs (-L)
- 10" (254 mm) or 12" (305 mm) rough-in
- 1-1/2" top spud
- 2-1/4" (57 mm) passageway
- 11" (279 mm) x 9" (229 mm) water area
- 1.28 gpf (4.8 lpf)
- 28-1/4" (718 mm) x 14-7/8" (378 mm) x 15" (381 mm)

Codes/Standards Applicable

Specified model meets or exceeds the following:

- ASME A112.19.2/CSA B45.1
- Energy Policy Act of 2005

HIGH EFFICIENCY BOWL K-4406



Colors/Finishes

- 0: White
- CP: Polished Chrome
- Other: Refer to Price Book for additional colors/finishes

□ CP

☐ CP

Specified Model

Model	Description	C	colors/Finishes			
K-4406	Bowl – elongated		0	☐ Other		
K-4406-L	Bowl - elongated, with bedpan lugs		0	☐ Other		
Recommended Accessories						
K-4654	Lustra™ open front seat with support arms and cover	□ 0				
K-4654-A	Lustra open front seat with support arms and cover (with anti-microbial agent)	□ 0				
K-4670-CA	Lustra open front seat (with anti-microbial agent)	□ 0				
K-4731-C	Open front seat with check hinge	□ 0		☐ Other		
K-4731-SC	Open front seat with self-sustaining check hinge	□ 0		☐ Other		
K-10673	WAVE exposed toilet flushometer – 1.28 gpf (4.8 lpf)		□ CP			

Touchless DC toilet flushometer - 1.28 gpf (4.8 lpf)

Manual toilet flushometer - 1.28 gpf (4.8 lpf)

Product Specification

The elongated bowl shall be made of vitreous china. Bowl shall be 28-1/4" (718 mm) long, 14-7/8" (378 mm) wide, and 15" (381 mm) high. Toilet shall have a 10" (254 mm) or 12" (305 mm) rough-in with 1-1/2" top spud. Bowl shall be 1.28 gpf (4.8 lpf). Bowl shall have 11" (279 mm) x 9" (229 mm) water area. Bowl shall have 2-1/4" (57 mm) passageway. Bowl shall have bedpan lugs (-L). Bowl shall be Kohler Model K-4406-______ or K-4406-L-_____.

K-10956 K-13517

WELLWORTH_®

Technical Information

Fixture:		
Configuration	Top spud, elongated	
Water per flush	1.28 gallons (4.8 L)*	
Spud size	1-1/2" (38 mm)	
Passageway	2-1/4" (57 mm)	
Water area	11" (279 mm) x 9" (229 mm)	
Water depth from rim	6" (152 mm)	
Seat post hole centers	5-1/2" (14 cm)	
Minimum static pressure required	35 psi (241.3 kPa)	
Maximum static pressure	80 psi (551.6 kPa)	
Minimum flowing pressure required	25 psi (172.4 kPa)	
Required supply minimum	25 gpm (94.6 lpm)	
* Designed to flush with 1.28 gallons (4.8 L) of water		

when installed with a 1.28 gpf (4.8 lpf) flushometer.

Included Components:	
Spud	18357
Bolt cap accessory pack	1013092
Flushometer requirements: For 12" sweat extension nipple is required. and local codes.	

Installation Notes

Install this product according to the installation guide.



