

KOHLER® Roughing-In

K-4406
WELLWORTH®
HIGH EFFICIENCY BOWL

Product Information

Applicable product:	
Bowl – elongated	K-4406
Bowl – elongated, with bedpan lugs	K-4406-L
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" (140 mm)
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" (305 mm) rough-in, sweat extension nipple is required. Refer to manufacturer and local codes.

Installation Notes

Install this product according to the installation guide.

Fixture conforms to ASME Standard A112.19.2/CSA B45.1. All dimensions are nominal.

