

6607 U1 XX

Subway - Floor-standing toilet with inwall tank - 1.6/0.8 gpf (6/3 lpf)

Features

- Floor-standing toilet with inwall tank
- 14 5/8" x 22" (370 x 560 mm)
- 1.6/0.8 gpf (6/3 lpf)
- Washdown model
- Rear outlet
- Concealed trapway
- D-shape bowl

In-wall tank/carrier can be ordered from Toto (WT152M DUOFIT IN-WALL TANK SYSTEM) or Geberit (article # 109.304.00.5)

Optional CeramicPlus - CeramicPlus is a particularly easy-care and dirt-repellent surface. With ceramicplus water immediately forms droplets that simply flow off the surface, taking the dissolved dirt and limescale with them.



Codes / Standard applicable

- Certifications: IAPMO(cUPC), City of Los Angeles and others
- Code Compliance: UPC, IPC, NSPC, NPC Canada and others
- Meets and exceeds ASME A112.19.2/CSA B45.1 ASME A112.19.14



Colors - XX

- 01 = White Alpin
- R1 = White Alpin CeramicPlus

Product Specification

This floor-standing toilet is made of vitreous china. The floor-standing toilet is 22 1/2" (570mm) x 14 5/8" (370mm). The product has a concealed trapway and a D-shape bowl. The product is with ceramic plus. The product has a water use of 1.6/0.8. gpf (6/3 lpf). The 0 is Villeroy & Boch model 6607U1.

Components

Included	
6607 U1 XX	Floor-standing toilet with inwall tank, Incl. fastening set for concealed mounting system
Required	
9M55 U1 01	WC-seat and cover, With QuickRelease and SoftClosing toggle hinges in stainless steel
98M9 U0 01	WC-seat and cover, Hinges in stainless steel
Optional	
9980 00 00	Rear Pipe Connector

Installation Notes

Install this product according to the installation manual.

Technical Information

Water use	1.6/0.8 gpf (6/3 lpf)
Material	Vitreous china
Warranty	One year limited warranty
Min Water pressure	8 psi
Water surface	4" x 5 1/4" (100 x 133 mm)
Trap diameter	2 1/8" (51mm)
Trap seal	2 1/4" (50mm)
Minimum rough-in	7" (180 mm) rough-in
Outlet	Rear outlet
Shipping dimensions	22" x 14 4/7" (560 x 370 mm)
Shipping weight	65.55 lbs (29.73 kg)
Net weight	63.27 lbs (28.7 kg)

Technical Drawing

