

GERBER® Spud Bowls

Spud bowls use line pressure direct from pipe for greater power than a tank based toilet. This is particularly desirable in high use commercial applications which need a high level of durability, consistency and power that a tank version can't provide.

Spud bowls are more compatible with commercial buildings which house predominantly in-wall plumbing. Finally, flush valves are constructed of metal making them harder to damage in heavy traffic environments.



25-833

PUBLIC RESTROOM

SPUD BOWLS 1.28 gpf/4.8 Lpf and 1.6 gpf/6.0 Lpf Spud Bowls

Ideal for: Public Restrooms, Schools, Sporting Arenas and Commercial Applications.

NORTH POINT® Back Outlet 1.28 gpf/4.8 Lpf and 1.6 gpf/6.0 Lpf Spud Bowls

- 1 1/2" spud for flushometer valve
- Water surface exceeds minimum of 12" x 10" for optimal bowl cleaning
- Trapway exceeds minimum of 2" for consistent, powerful flushing
- Water seal exceeds minimum of 2 1/2"
- Water surface from rim - 5" to limit splashing and improve hygiene
- Toilet seat not included
- Flushometer valve not included
- Available in white



NORTH POINT™ ELONGATED WALL HUNG TOP SPUD BOWL

MODEL	DESCRIPTION	DIMENSIONS	ROUGH-IN
25-038	Siphon-jet 1 1/2" spud	16 1/8" H x 14 3/4" W x 25 3/4" D	5 1/4" to 7 1/4"



Water surface from rim - 5"

- Seat not included



NORTH POINT™ ELONGATED ERGOHEIGHT™ BACK OUTLET

MODEL	DESCRIPTION	DIMENSIONS	ROUGH-IN
25-878	Siphon-jet 1 1/2" spud	16 1/2" H x 14 5/8" W x 30" D	4 1/4" vertical



Water surface from rim - 4 5/8"



NORTH POINT™ ELONGATED WALL HUNG TOP SPUD BOWL

MODEL	DESCRIPTION	DIMENSIONS	ROUGH-IN
25-033	Siphon-jet 1 1/2" spud	13" H x 14 3/4" W x 25 5/8" D	5 1/4" to 7 1/4"



Water surface from rim - 5"