

Maintenance Holes

Precast Maintenance holes are produced in a wide variety of sizes. Maintenance holes are manufactured in accordance with OPSD 700 series. Variety of components such as riser sections, taper taps are readily available for each diameter of precast maintenance holes produced.

They are precast engineered units that install in a fraction of the time it would take to utilize a cast in place Maintenance holes. Forterra Maintenance holes are certified by the Plant Prequalification Program.

Benefits of Precast Maintenance Holes

- Easy to install
- Various pipe-to-structure connections available
- Our OPSD manholes fall under the Plant Pre-qualification Program
- Maintenance Holes can be provided with the following features:
 - Protective Liners
 - Pre-Benching/invert channels
 - Custom Openings or design
 - Options of joint connection
 - Kor-N-Seal Connection available



**EASY TO
INSTALL**



**SUSTAINABLE
PRODUCT**



**MADE TO
OPSD**



MAINTENANCE HOLE SIZES	
Diameter (mm)	Shape
1200 x 1200	Rectangular
1800 x 1500	Rectangular
2400 x 1800	Rectangular
3000 x 2400	Rectangular
3000 x 3000	Rectangular
3800 x 2400	Rectangular
3800 x 3000	Rectangular
3800 x 3800	Rectangular

MAINTENANCE HOLE SIZES	
Diameter (mm)	Shape
1200	Circular
1500	Circular
1800	Circular
2400	Circular
3000	Circular
3600	Circular