

Maintenance Holes

Precast Maintenance Holes are produced in a wide variety of sizes. Circular maintenance holes are manufactured in accordance with OPSD 700 series and rectangular maintenance holes in accordance with OPSD 1100 series. A variety of components such as riser sections, taper tops are readily available for each diameter of precast maintenance holes produced.

Precast Maintenance Holes are precast engineered units that install in a fraction of the time it would take to utilize a cast in place maintenance hole. Rinker Materials Maintenance Holes are certified by the Plant Prequalification Program.

Benefits

- Easy to install
- Various pipe-to-structure connections available
- OPSD manholes fall under the Plant Pre-qualification Program
- 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**

Specifications

- Circular Maintenance holes -OPSD Series 701, 703, & 706
- Rectangular Maintenance holes - CSA-S6 CHBDC

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



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