FIBERGLASS HOLE FORMERS Low Draft Precision Fiberglass

What It Is

Press-Seal Fiberglass Hole Formers are designed to make precise entry holes for pipe penetrations in concrete structures. Made with fiberglass cloth (rather than chop), they include heavy wood bracing and feature a smooth, low-taper surface for easy release.

Fiberglass Hole Formers are available for manholes, straight wall structures, and for offset holes in lift stations and wet wells. Sizes from 8" to 56" diameters in a variety of wall thicknesses. Also available with high-strength magnets for convenient mounting to form cores.

Round Manholes

- Available in diameters from 8" to 56" (200 -1422 mm).
- Manhole ID's of 36", 48", 60", 72", and 96" (900, 1200, 1500, 1800, 2400 mm).
- Manhole wall thicknesses of 4", 5", 6", 7", and 8" (100, 125, 150, 175, 200 mm).
- · Special wall thickness is also available.

Straight Wall Structures

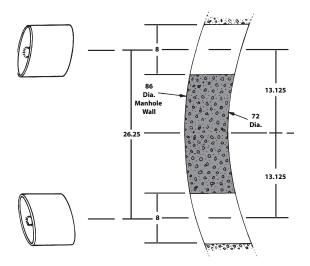
- Available in diameters from 8" to 56" (200 -1422 mm).
- 3" to 8" wall thickness (standard). (75 -200 mm).





Parallel Hole Formers

- Provides parallel 8" dia. or 11" dia holes (200 mm and 275 mm)
- Standard 26.25" center-to-center spacing (667 mm)
- Available for 48", 60", 72", 84" and 96" ID structures (1200, 1500, 1800, 2100, 2400 mm) such as wet wells, lift stations, pump stations, etc.



ORDERING INFORMATION

All fiberglass hole formers can be specially ordered to use with the Magna-Former magnetic holding system



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