

GDR Telecom Site Energy Systems

Distribution Box PLY



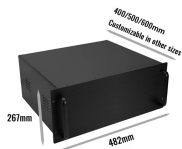
Distribution Box PLY



Use as a distribution box or drop box for onsite septic systems. Use with the 12" riser to bring cover or grate to grade as needed. Accepts 2", 3", 4" and corrugated pipe. Use with solid cover or grate, your ...



By allowing even distribution of effluent, it prevents overloading and extends the lifespan of septic systems. Ideal for both residential and commercial applications, this distribution box is perfect for ...



Polylok products include trench drains, distribution boxes, and a variety of grates, covers, connectors and downspout adapters. Polylok products are structurally designed to be lightweight and highly ...



Polylok 12 inch distribution box for septic drain field use. Accepts 2 to 4 inch and corrugated pipe. Pair with 12 inch risers for ground-level access.



Polylok's range of distribution boxes (a.k.a. inspection or sample chambers) are quick to install, robust and secure and easy to access. They range from simple 4 hole distribution boxes to the large "Rhino" ...



The warning listed above is provided to California consumers to ensure compliance with California Proposition 65.



We have the solution to all of your onsite needs with our 20" Distribution Box! This box is great for large or small applications. No other box allows you to choose where to set your inlets or outlets.



Polylok, Inc. is an international supplier for the precast concrete and onsite wastewater industries, producing high-grade septic tank Solution and product.



This Polylok 6-Hole Distribution Box comes complete with a solid cover and (6) pipe seals which accept any 2", 3", or 4" pipe. This box can be used as a 2 Hole, 3 Hole, 4 Hole, 5 Hole, or 6 Hole distribution ...



12X12 DISTRIBUTION BOX KIT The 12" Polylok Square Distribution Box comes factory precut with one inlet and three outlets. Four seal assemblies are provided with each unit and will accept 2", 3", and 4" ...



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Contact Us

For more information, pricing, or custom energy solutions, please contact us:

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