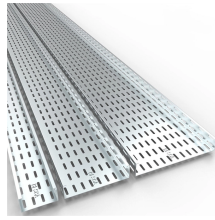


The back of the distribution box is concrete



The back of the distribution box is concrete



A septic distribution box is typically made of concrete or plastic and is installed ...

LED DISPLAY PANEL
CURRENT STATUS CLEARLY VISIBLE



Jefferson Concrete Corp. makes all distribution boxes with a concrete baffle at the single inlet. All the pipe penetrations have a gasket and “speed levelers” are available to ensure that all distribution lines ...



A distribution box, commonly referred to as a D-box, is a concrete, plastic, or fiberglass structure that serves as a junction point for wastewater from ...



Kistner Concrete Products Inc. has maintained the position as the leading manufacturer of precast concrete products in the Western New York region for over 75 years.



A distribution box — also called a D-box, junction box, or header box — is a small concrete, fiberglass, or plastic chamber typically 12 to 24 inches in diameter.



A septic distribution box is typically made of concrete or plastic and is installed below ground level between the septic tank and the drain field. It is usually rectangular in shape and has several ...



Show Sort By Mark Concrete 6 Hole Concrete Distribution Box & Lid Mark Concrete Lid Only for 6 Hole Concrete Distribution Box Replacement Lid for 6 Hole Concrete Distribution Box



A distribution box (d-box) is a small concrete or plastic box installed between a septic tank and drain field that divides outgoing effluent equally among multiple leach lines.



A distribution box, commonly referred to as a D-box, is a concrete, plastic, or fiberglass structure that serves as a junction point for wastewater from the septic tank before it flows into the ...



The concrete Distribution Box, designed and manufactured to provide reliable and long-lasting performance for your septic system. This distribution box is built to withstand the toughest conditions ...



Distribution boxes are typically made of reinforced concrete with plumbing “knock outs” into the box. The inlet must be higher than the outlets, with all outlets at the same level.



Often made of concrete, this simple device plays a vital role in ensuring the even distribution of wastewater across your leach field. This article will provide a comprehensive guide to understanding, ...

Contact Us

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