

For outlets cut pipes, it is very important to realize a clean 90° cut to respect the distribution design of the DB. Use a small piece of PVC pipe the same size as a support for the saw:

Kawartha Controls designs and manufactures "made to order" Standard and Custom Header, Junction, Pressure, Distribution and Return type manifolds at prices competitive with standard off the shelf ...

We design and manufacture precision-machined hydraulic manifold blocks from aluminum and steel for industrial, mobile, and marine applications. Get expert engineering support and competitive pricing ...

The Moog Hydraulic Distribution Manifold is adaptable to different flow rates and hydraulic configurations in low or high powered systems. With up to 8 available ports, the system is flexible to your specific ...

This document provides design calculations for a distribution box.

The Hydraulic Distribution Module (HDM) is designed to supply hydraulic power from a closed-center rig hydraulic system to a suite of up to four pieces of equipment.

The splitter box and distribution boxes serve as essential devices for dividing a slurry feed into multiple outlet streams, ensuring the uniform distribution of particle sizes and controlled flow to each outlet.

Custom power distribution boxes featuring precise sheet metal fabrication, designed for efficient power management. Available in various sizes with high-quality materials and professional finishing for ...

Hydraulic distribution units act as an interface between a constant hydraulic supply and individual hydraulic consumers, servo-hydraulic testing actuators and testing machines. Reliable, accurate ...

This production line is equipment for production of distribution boxes. The strip coil to be processed is manually placed on the uncoiler, and then corrected and tensioned.

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