

Industrial Fluid Distribution Manifold with Multiple Ports

This manifold is designed for distributing fluids or gases in industrial applications. It is constructed from durable metal and features multiple ports for connecting to external systems.



Overview

Industrial Efficiency

The SK-2112 is a robust manifold engineered for the reliable distribution of fluids and gases across diverse industrial environments. Designed with a central distribution channel and multiple ports, it facilitates seamless integration into hydraulic, pneumatic, and fluid transfer systems. Its durable construction, combined with threaded fittings and corrosion-resistant finishes, ensures leak-proof operation and long-term performance in demanding setups.

Technical Specifications

Construction Finish	Black, corrosion-resistant metal
Port Fittings	Threaded fittings
Installation	Pre-drilled mounting brackets, Easy installation

Key Metrics

Compatible Systems

- Hydraulic systems
- Pneumatic systems
- Fluid transfer systems