

Hydraulic Control Valve Manifold

This hydraulic control valve manifold is designed for controlling fluid flow in hydraulic systems. Its robust metal construction features precision-machined surfaces and internal passages for optimal performance and durability.



Overview

Precision Hydraulic Control

This hydraulic control valve manifold is engineered for high-demand directional control systems across various industrial applications. It features robust metal construction with precision-machined internal passages to ensure optimal fluid flow and long-term durability. Designed to meet strict technical tolerances, this component provides the reliability required for complex hydraulic operations.

Technical Specifications

Valve Core Hole Size	12 - 14 mm
Oil Hole Surface Flatness	0.002 - 0.003 mm
Oil Hole Joint Surface Roughness	Rmax 6.3
Valve Core Hole Roughness	Ra 0.3
Valve Core Hole Cylindricity	0.002 - 0.003 mm
Valve Core Hole Face Runout	0.10 - 0.20 mm

Key Features

Applications	Hydraulic Directional Control, Industrial Systems, Fluid Control
--------------	--