

# Compact Distribution Manifold

HCDM Series - up to 6,000 psi

Parker's HCDM Series compact distribution manifolds offer a very compact design, making them suitable for space saving applications. They operate at pressures up to 6,000 PSI and feature all valves on the front face, for ease of accessibility.

These compact distribution manifolds utilise needle valves to enhance their compact design. They feature an anti-tamper key, which avoids unauthorised operator access.

The HCDM Series compact distribution manifolds are suitable for use with air and steam applications in the oil and gas, petrochemical and chemical industries. Ideal for panel mounting, these compact distribution manifolds feature all the valves on the front face, for ease of accessibility.

## Product Features

- Valve style: globe style needle valve metal/ metal seat with retained operating key
- Material: AISI 316 stainless steel



## How to Order

The correct part number is easily derived from the following number sequence

HCDM	S	5	3	PK	K	AT	NC	
Series	Material	Number of Distribution Valve Outlets		Packing Material	Tips	Connection	Anti Tamper	Compliance
HCDM Compact Distribution Manifold	S Stainless Steel	5	5	3 Graphoil	9 Kel-F	K BSPT R BSPP	AT Anti-tamper bonnets and loose operating key	NC NACE
			10		10			
					ST Stellite			
					RT Regulating			