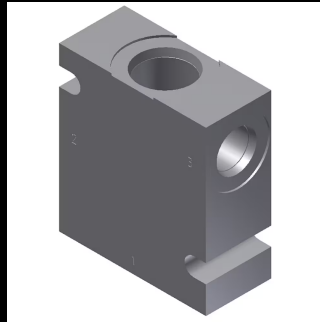


Parker Product Datasheet



Parker's offering of standard line bodies for each valve and cavity size offered in our catalog. These line bodies feature industry standard cavities.

PART NUMBER: B08-3-6T
CONNECTION TYPE: SAE
CONNECTION SIZE: -6
BODY MATERIAL: Steel
NUMBER OF POSITIONS: 3 way
CAVITY SIZE: C08-3

PRODUCT OVERVIEW

Parker's selection of standard bodies and cavities are meant to be used with most valves contained in Parker's cartridge valve catalog and feature industry standard valve cavities. These bodies and cavities are available with several port sizes and thread configurations in either anodized aluminum for pressures less than 210 bar (3000 psi) or zinc plated steel for applications with pressures up to 350 bar (5000 psi). These bodies and cavities are ideal for prototype machines or individual valve usage, and are easily mounted due to slotted mounting holes machined into the side of the line body.

Markets:

- Miscellaneous Industrial
- Miscellaneous Mobile

Features/Benefits:

- Easy to mount

- Highly serviceable
- Great access to cartridge valves
- Variety of port sizes

Applications:

- Catalog standard valves

TECH SPECIFICATIONS

MAXIMUM OPERATING TEMPERATURE	Determined by Threaded Cartridge Valve Installed in Line Body
DIVISION	Hydraulic Systems Division
DIVISION	Hydraulic Valve Systems Division
MAXIMUM OPERATING PRESSURE	350 bar
MAXIMUM OPERATING PRESSURE	5000 psi
FLOW RATE	Determined by Threaded Cartridge Valve Installed in Line Body
MINIMUM OPERATING TEMPERATURE	Determined by Threaded Cartridge Valve Installed in Line Body
FOR FLUID TYPE	Mineral-based Hydraulic Fluids
FOR FLUID TYPE	Synthetic Hydraulic Fluids
CONNECTION TYPE	SAE
CONNECTION SIZE	-6
BODY MATERIAL	Steel
SEAL MATERIAL	Determined by Threaded Cartridge Valve installed in Line Body
WEIGHT	1 lb
WEIGHT	0.45 kg
MAXIMUM FLOW RATE	Determined by Threaded Cartridge Valve installed in Line Body

ACTUATION TYPE	Determined by Threaded Cartridge Valve Installed in Line Body
NUMBER OF POSITIONS	3-Way
CAVITY SIZE	C08-3