

Parker Product Datasheet



The hydraulically pilot operated check valve for subplate mounting series SVLA in size NG06 is proven part of the wide Parker pilot control range for DIN cartridge valves.

PART NUMBER: SVLA1006P07

SEAL MATERIAL: NBR

PRODUCT OVERVIEW

Parker hydraulically pilot operated check valves for subplate mounting series SVLA in size NG06 enable a reliable operation. They complete Parker's wide pilot control range for DIN cartridge valves. By this modular system, many pressure functions are documented. SVLA is also used as pilot valve of the slip-in cartridge check valves series SVLB.

Markets:

- Industrial

Features/Benefits:

- Compact, proven design that represents our long-term experience in hydraulics - increases reliability
- MTTFD value 75 years - ensures long service life
- Short delivery time - no warehousing necessary
- Flow rate maximum 5 l/min

Applications:

- Suitable for general hydraulic applications

TECH SPECIFICATIONS

FUNCTION	N/A
MAXIMUM FLOW RATE	5 L/min
PRODUCT SERIES	Check valve
OPERATION TYPE	Pilot
DIVISION	Hydraulic Valve Systems Division Europe
BODY MATERIAL	Cast Iron
CONNECTION SIZE	N/A
SEAL MATERIAL	NBR
MAXIMUM OPERATING PRESSURE	350 bar
CRACKING PRESSURE	N/A
FLOW RATE	N/A
MINIMUM OPERATING TEMPERATURE	-20 °C
WEIGHT	0.9 kg
CONNECTION TYPE	N/A
MAXIMUM OPERATING TEMPERATURE	60 °C
FOR FLUID TYPE	Hydraulic oil, Water glycol
CONFIGURATION	N/A
MOUNTING TYPE	Subplate mounting
FLOW DIRECTION	N/A
ACTUATION TYPE	Oil pilot