



check valve-CXJA-XAN

URL:https://www.sxplc.com/check-valve-cxja-xan

Product data sheet

| Technical Features[-] | |
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| Free-flow, nose-to-side check valves are on/off circuit components that allow free flow | |
| from the inlet (port 1) to the outlet (port 2) and block flow in the opposite direction. | |
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| • | Two-port check valves share the same cavity for a given frame size, however, pay |
| | close attention as flow paths may be in opposite directions. |
| • | Check valves offer extremely low leakage rates with a maximum leakage of less |
| | than 1 drop per minute (0.07 cc/min). |
| • | Will accept 5000 psi (350 bar) at ports 1 and 2. |
| • | Cartridges configured with EPDM seals are for use in systems with phosphate |
| | ester fluids. Exposure to petroleum based fluids, greases and lubricants will |
| | damage the seals. |
| • | Corrosion resistant cartridge valves are intended for use in corrosive |
| | environments and are identified by the model code suffix /AP or /LH (see |
| | CONFIGURATION section). For further details, please see the Materials of |
| | Construction page. |
| • | Incorporates the Sun floating style construction to minimize the possibility of |
| | internal parts binding due to excessive installation torque and/or cavity/cartridge |

machining variations.

