



solenoid valve EF8321G004

URL:<https://www.sxplc.com/solenoid-valve-ef8321g004>

Product data sheet

Electromagnetic valve suitable for cutting off fluid flow through clamping

Used for sterile, sterile, physiological, and food applications

When cutting off the flow through clamping, there will be no turbulence or gap generated

Silent operation

Compared to traditional solenoid valves, the full bore output flow rate

Hand artery flushing control assembly tube

Individual components in contact with the fluid, i.e. pipelines

- Bidirectional flow

The pipes we supply include 30 centimeters in length

Electromagnetic valves comply with all relevant EC directives

77/5000

Plastic valve group

Diaphragm mechanism, fluid isolation

Pilot operation, floating diaphragm

Brass body

3/8 "-2"

feature

Minimum working pressure difference $\Delta P_{0.3/0.5}$ bar

Dual directional valve, used for automatic control of water, air, inert gases, etc

Gas/liquid compatible with sealing materials used

Interchangeability of magnetic heads, AC and DC

Electromagnetic valves comply with all relevant EC directives

Standard voltage

DC (=): 24V

