

HYDRAULICKÉ SYSTÉMY UKŁADY HYDRAULICZNE



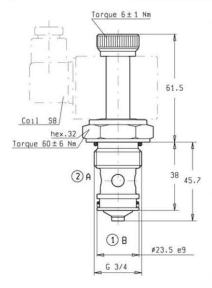
ГИДРАВЛИЧЕСКИЕ СИСТЕМЫ

SOLENOID OPERATED CARTRIDGE VALVES

POPPET 2-WAY NORMALLY OPEN

VEI-8A-2A-09-NA-VU-S1

OD.15.12.17 - Y - 00



DESCRIPTION

Two way, pilot operated, normally open poppet style solenoid cartridge valves, designed for applications requiring virtually zero internal leakage.

HIDROMA

OPERATION

When de-energized, flow is allowed only from A to B, while it is blocked by the check valve from B to A.

When energized, the poppet lowers blocking flow from A to B, while flow in the opposite direction is always blocked by the check valve.

To operate push style manual override: push and hold override button.

To operate push and twist style manual override: push override button, turn clockwise and release; the valve will remain closed.

FEATURES - RATINGS

Maximum Operating Pressure

350 bar 70 l/min

Rated Flow

Cavity - Tooling (page 7.01.10): 017-E

- Weight: 0.220 kg
- Fluids Temperatures Testing Conditions Seals : see page 7.01.04
- Internal Leakage : see page 7.01.04
- Filtration : 25 μm nominal or better, see page 7.01.05
- · Minimum Voltage Required: 90% of nominal
- Coils must be ordered separately, see page 1.71.05
- Mounting Position : unrestricted

ORDERING OPTIONS

S	ta	n	d	a	rc	i

Y = 17

Push Style Manual Override

Y = 18

Push and Twist Style Manual Override

Y = 19



