

Part number:

006-10672

HYDROMA

HYDRAULICKÉ SYSTÉMY

**HIDROMA
SYSTEMS**

UKŁADY HYDRAULICZNE

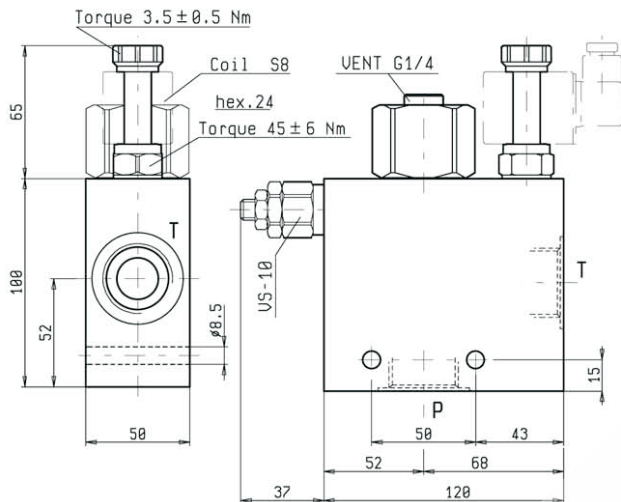
HYDROMA

ГИДРАВЛИЧЕСКИЕ СИСТЕМЫ

**STANDARD INTEGRATED CIRCUITS
SOLENOID OPERATED VENTABLE RELIEF VALVES**

VSP-19-VEI8A

OL - K - Y - Z - W - 00



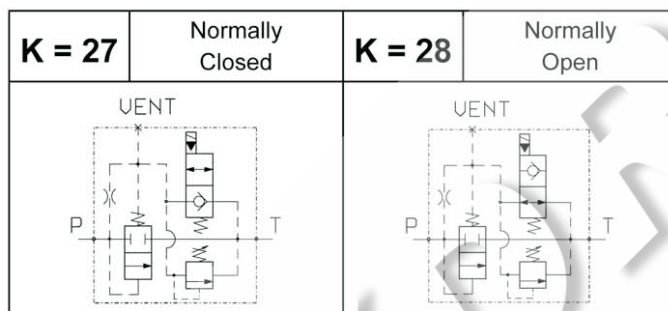
DESCRIPTION - OPERATION

These blocks can be used in circuits where relief protection and solenoid operated vent features are required.

FEATURES - RATINGS

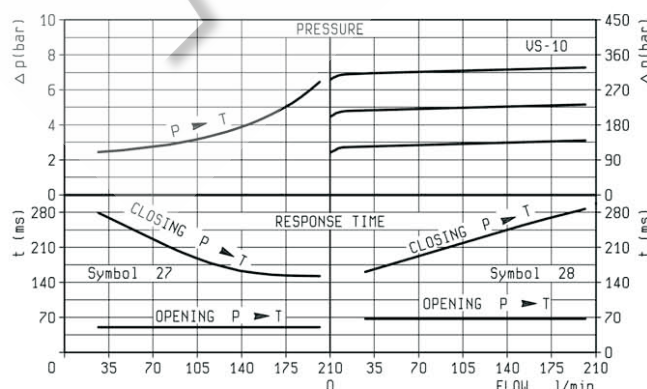
Maximum Operating Pressure 250 bar
Rated Flow 200 l/min

- Weight : 1.300 Kg
- Fluids - Temperatures - Testing Conditions - Seals : see page 7.01.04
- Internal Leakage : 100 cm³/min at 250 bar with 46 cSt oil
- 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
- Sealing Cap for Relief Valve : Ordering code 03.05.01.003
- Manifolds in high-strength aluminum for working pressures up to 250 bar.
- Special steel manifolds can be supplied upon request for working pressures up to 350 bar and for fatigue cycle applications with any working pressure.
- A pressure of approximately 2 bar is required to open the main poppet.



Y	PORT SIZE P - T
04	G 3/4
05	G 1

Z		SPRINGS			
Adj. press. Range bar	Std. Setting bar (Q=5 l/min)	Ordering code	Colour		
01	02	25-100	100	03.51.01.120	blue
04	05	50-210	200	03.51.01.121	green
07	08	100-350	350	03.51.01.122	yellow



W	MANUAL OVERRIDE OPTIONS	
	K = 27	K = 28
17	/	No Override
18	/	Push Style
19	/	Push and Twist Style
37	No Override	/
47	Knob Style	/