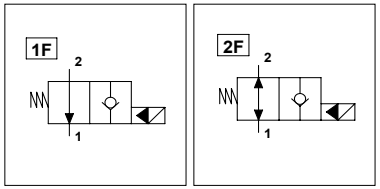
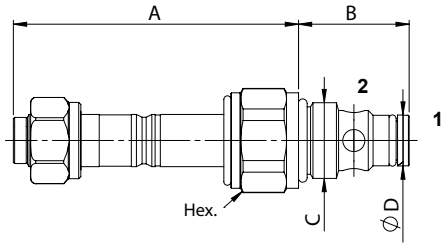
WST - NA

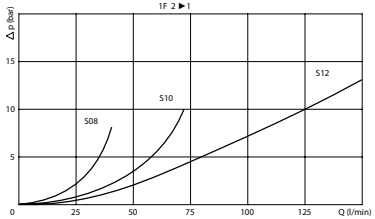
- **Flow:** See table
- **Max working pressure:** 350 bar
- **Materials:** Cartridge in Steel zinc plated
- **Version:** Poppet Type- Pilot Acting
- **Cavity:** See table
- **Installation torque:** See table
- **Weight:** See table

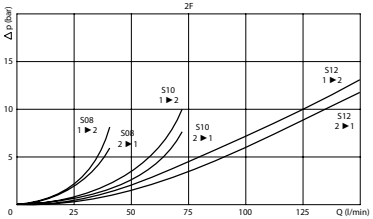


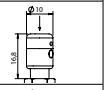
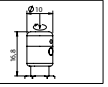


PORTS			
Size	S08	S10	S12
DIMENSIONS			
A	71,2	68,8	65,8
B	27,6	32	46
C	3/4-16UNF	7/8-14UNF	1 1/16-12UNF
D	12,7	15,8	22,2
Hex.	24	27	32
Max Flow (l/min)	40	70	150
Cavity	FW3402000	FW7802000	FW1160200
Installation torque (Nm)	30	40	60
Weight (kg)	0,160	0,190	0,260

PRESSURE DROP CURVES





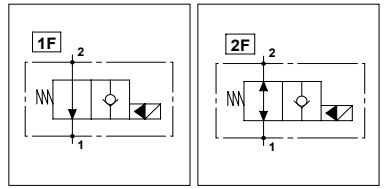
MANUAL OVERRIDE	
(EMP) Push	
(EMPT) Push & Twist	

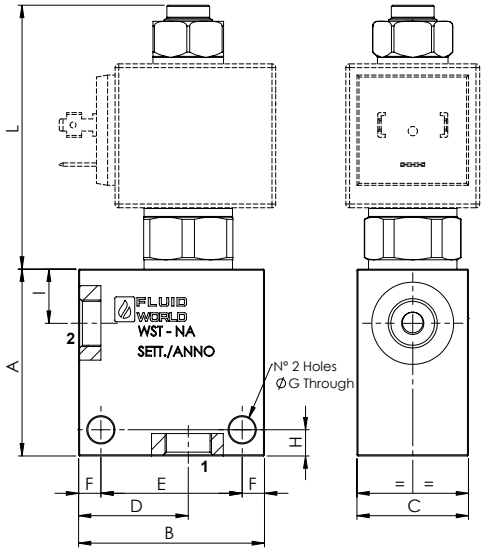
ORDERING CODE

WST		NA			
	Ports Size: - S08 = SAE 08/2 - S10 = SAE 10/2 - S12 = SAE 12/2		**Type of Scheme:** - Omit for scheme 1F - 2F = Scheme 2F	**Manual Override:** - Omit if not required - EMP = Push - EMPT = Push & Twist	

WST - NA

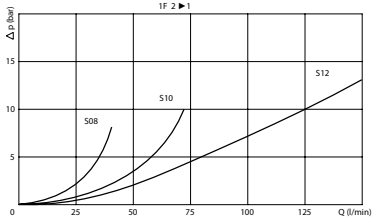
- **Flow:** See table
- **Max working pressure:** 250 bar (350 bar)
- **Materials:** Aluminium Body (Steel body if required)
- **Version:** Poppet Type- Pilot Acting
- **Note:** 22W coil on the page 313

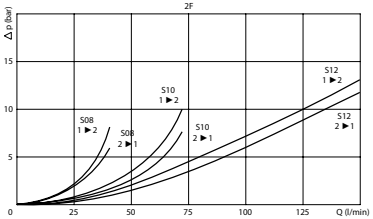


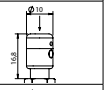
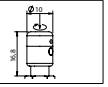


PORTS				
Size	S08	S10	S12	
1 - 2	1/4 3/8	1/2	3/4	1
DIMENSIONS				
A	50	56	70	80
B	50	60	70	80
C	30	35	40	50
D	30	35	40	46
E	38	48	54	60
F	6	6	8	10
G	7	7	9	8,5
H	7	7	8	8
I	14,5	18,5	26,5	26,5
L	70,7	68,3	65,3	65,3
Max Flow (l/min)	40	70	150	150

PRESSURE DROP CURVES





MANUAL OVERRIDE	
(EMP) Push	
(EMPT) Push & Twist	

ORDERING CODE

WST		NA							
	Ports Size: - S08 = SAE 08/2 - S10 = SAE 10/2 - S12 = SAE 12/2		**Type of Scheme:** - Omit for scheme 1F - 2F = Scheme 2F	**Manual Override:** - Omit if not required - EMP = Push - EMPT = Push & Twist	**Ports Size:** - 1/4 ; 3/8 - 1/2 - 3/4 ; 1	**Material Body:** - Omit if Aluminium - S = Steel	**Optional Body (Only for S08):** - Omit if not required - B - EMS	**Rated Voltage Coil:** - Omit if not required - 12 - 24

Information about optional body is available at page 325 and 326