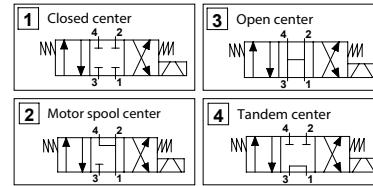
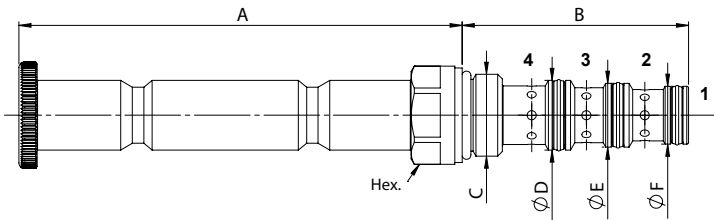


TECHNICAL DATA

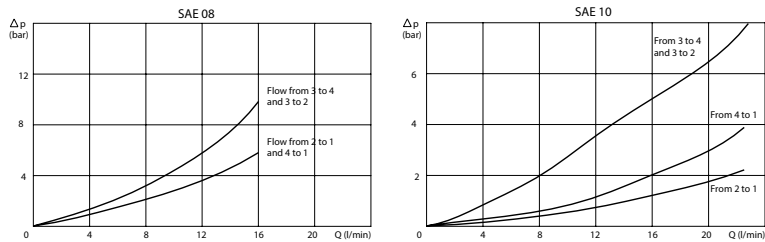
- **Flow:** See table
- **Max working pressure:** 210 bar
- **Materials:** Cartridge in Steel zinc plated
- **Version:** Spool Type - Direct Acting
- **Cavity:** See table
- **Installation torque:** See table
- **Weight:** See table



PORTS		
Size	S08	S10
DIMENSIONS		
A	95,4	121
B	54,3	62
C	3/4-16UNF	7/8-14UNF
D	15,8	19
E	14,2	17,4
F	12,6	15,8
Hex.	24	24
Max Flow (l/min)	10	20
Cavity	FW3404000	FW7804000
Installation torque (Nm)	30	40
Weight (kg)	0,190	0,350



PRESSURE DROP CURVES



ORDERING CODE

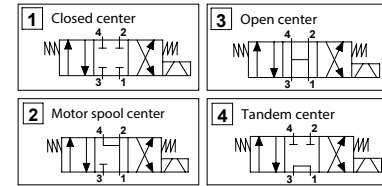
WFW

Ports Size:
- S08 = SAE 08/4
- S10 = SAE 10/4

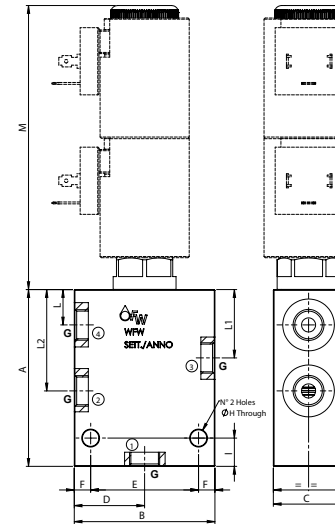
Hydraulic Scheme:
- 1
- 2
- 3
- 4

TECHNICAL DATA

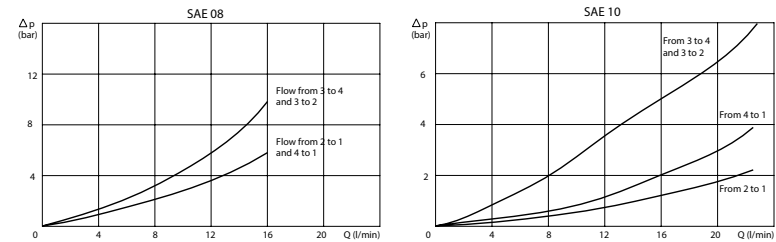
- **Flow:** See table
- **Max working pressure:** 210 bar (210 bar)
- **Materials:** Aluminium Body (Steel body if required)
- **Version:** Spool Type - Direct Acting
- **Note:** 22W coil for S08 on the page 290
36W coil for S10 on the page 291



PORTS		
Size	S08	S10
G	1/4 3/8	1/2
DIMENSIONS		
A	75	85
B	60	60
C	30	35
D	30	30
E	46	48
F	7	6
H	7	7
I	12	8
L	15,5	18,5
L1	29,5	34,5
L2	43,5	50,5
M	94	120,5
Max Flow (l/min)	10	20



PRESSURE DROP CURVES



ORDERING CODE

WFW

Ports Size:
- S08 = SAE 08/4
- S10 = SAE 10/4

Hydraulic Scheme:
- 1
- 2
- 3
- 4

Ports Size:
- 1/4 ; 3/8
- 1/2

Material Body:
- Omit if Aluminium
- S = Steel

Rated Voltage Coil:
- Omit if not required
- 12
- 24