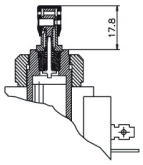
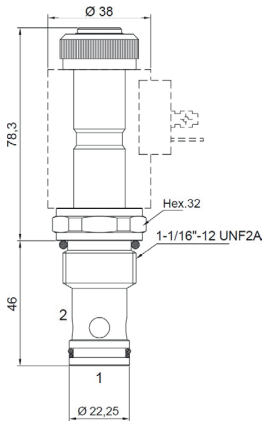
Type "0554.0 -- 4" / SAE 12
"0554.0 -- 4" Type / SAE 12

avec Cde manuelle de secour
with safety manual override

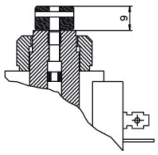


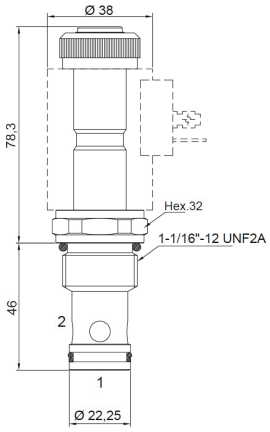
Push Button

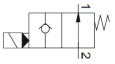


Type "0554.1 -- 6" / SAE 12
"0554.1 -- 6" Type / SAE 12

avec Cde manuelle de secour
with safety manual override



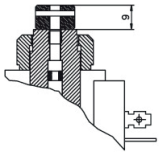


Code *Code*	Type *Type*	Tension *Voltage*	Position non piloté *Unpowered position*	Symbole Hydraulique *Hydraulic Symbol*	Q MAX l/min	P MAX bar	kg
CARTOUCHE SEUL - *CARTRIDGE ONLY*							
HRV0554000400	0554.0 -- 4 / SAE 12		NORMALEMENT OUVERTE (NO)		150	350	0,36
HRV0554100600	0554.1 -- 6 / SAE 12		NORMALEMENT FERME (NC)		150	350	0,36
SOLENOIDE SEUL - *SOLENOID ONLY*							
HRV0980111900	9801119	12 VDC					0,24
HRV0980121900	9801219	24 VDC					0,24
HRV0980161900	9801619	220V RAC					0,24

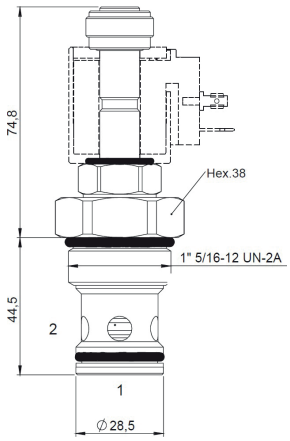
BLOC FORE ALUMINIUM ET ACIER ORIFICE 3/4" ET 1" TENU EN STOCK - *ALUMINUM AND STEEL BLOCK 3/4" ET 1" ORIFICE IN STOCK*

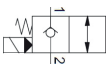
Type "0565.1 -- 6" / SAE 16
"0565.1 -- 6" Type / SAE 16

avec Cde manuelle de secour
with safety manual override



Unscrew type

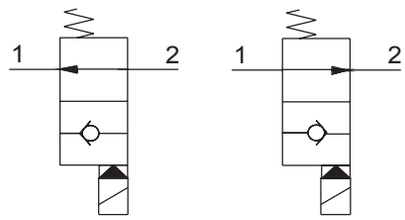


Code *Code*	Type *Type*	Tension *Voltage*	Position non piloté *Unpowered position*	Symbole Hydraulique *Hydraulic Symbol*	Q MAX l/min	P MAX bar	kg
CARTOUCHE SEUL - *CARTRIDGE ONLY*							
HRV0565100600	0565.1 -- 6 / SAE 16		NORMALEMENT FERME (NC)		200	350	0,44
SOLENOIDE SEUL - *SOLENOID ONLY*							
HRV094001000	94001	12 VDC					0,16
HRV094002000	94002	24 VDC					0,16
HRV093007130	9300713	24V RAC					0,16

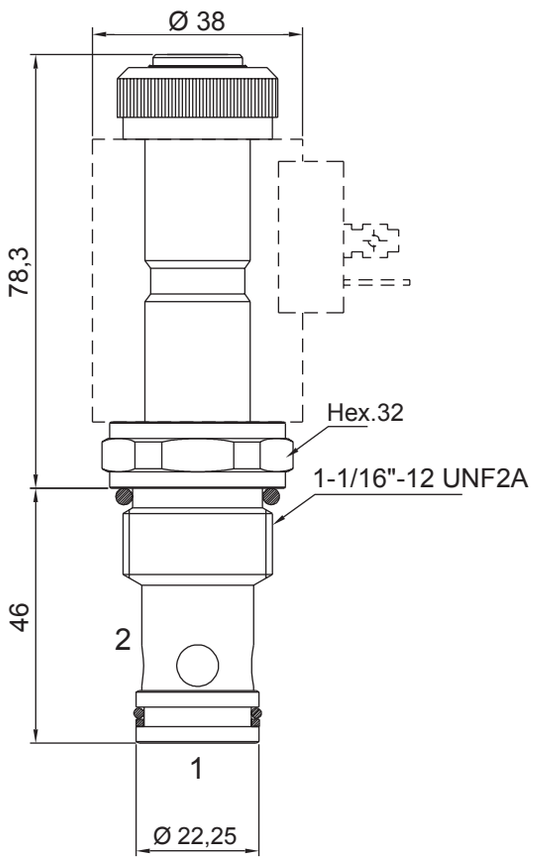
BLOC FORE SUR DEMANDE - *BLOCK ON REQUEST*

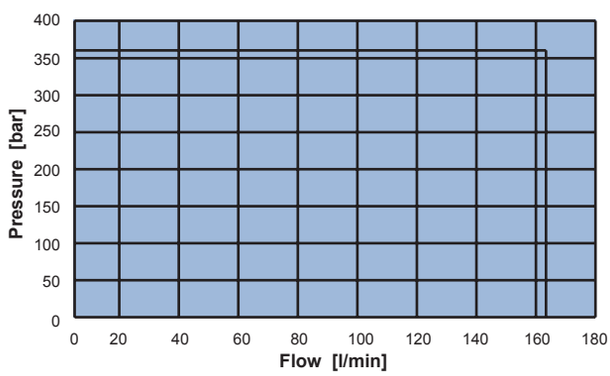
2 WAY 2 POSITION ELECTRIC POPPET VALVE, PILOT OPERATED NO

- Flow . . . . . **150 l/min**
- Max working pressure . . . . . **350 bar**
- Leakage . . . . . **0,25 cc/min**
- Seals . . . . . **NBR and PTFE**
- Cartridge tightening torque . . . . . **50 Nm**
- Ring nut tightening torque . . . . . **5 Nm**
- Weight (with coil). . . . . **0,56 Kg**
- Cavity . . . . . **C240000** page **213**
- Body. . . . . **171402** page **196**
- Coil (to be ordered separately) . . . . . **09801** page **181**

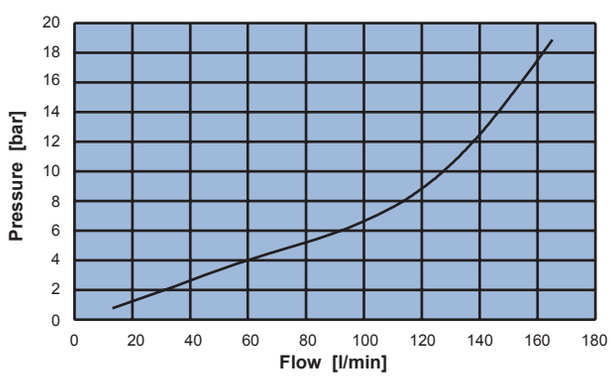


Scheme 0 **Scheme 1**





Application limits from 1 in 2 and 2 in 1



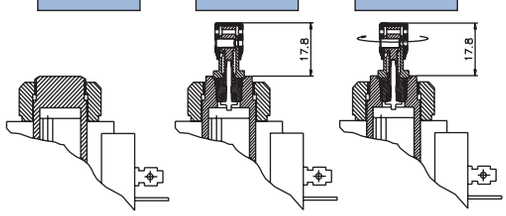
Pressure drop with energized coil

Ordering code

0 5 5 4 0 ☐ 0 ☐ 0 0

0	**1**	**0**	**4**	**5**

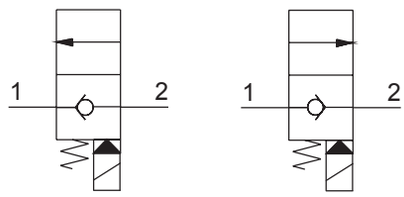
Hydraulic scheme



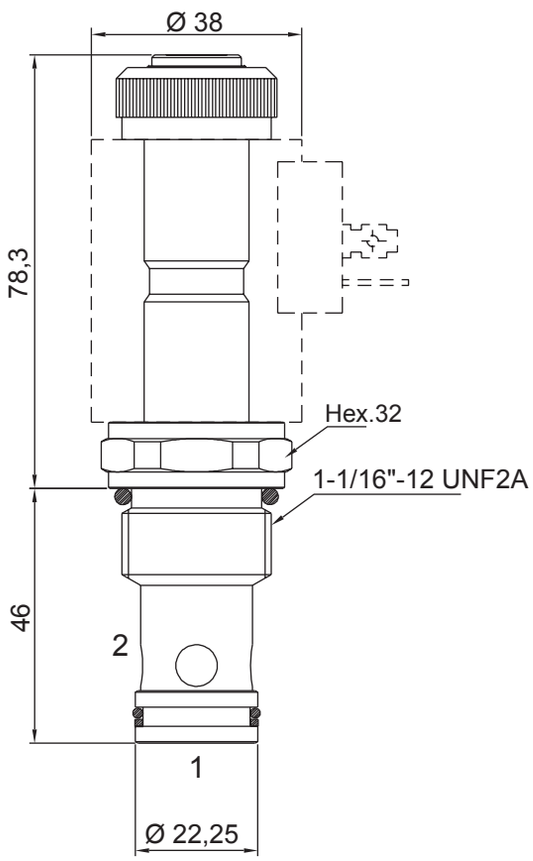
No emergency **Push Button** **Push and Twist**

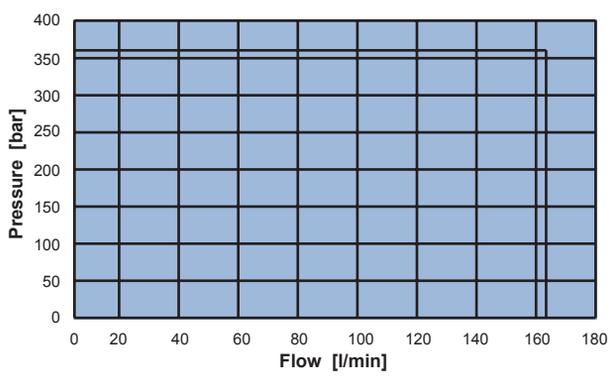
2 WAY 2 POSITION ELECTRIC POPPET VALVE, PILOT OPERATED NC

- Flow . . . . . **150 l/min**
- Max working pressure. . . . . **350 bar**
- Leakage . . . . . **0,25 cc/min**
- Seals . . . . . **NBR and PTFE**
- Cartridge tightening torque . . . . . **50 Nm**
- Ring nut tightening torque. . . . . **5 Nm**
- Weight (with coil). . . . . **0,58 Kg**
- Cavity . . . . . **C240000** page **213**
- Body. . . . . **171402** page **196**
- Coil (to be ordered separately) . . . . . **09801** page **181**

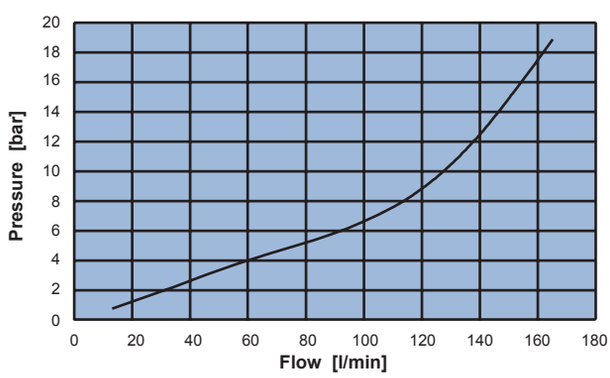


Scheme 0 **Scheme 1**





Application limits from 2 to 1 and 1 to 2



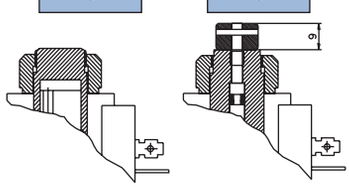
Pressure drop from 2 to 1 and from 1 to 2

Ordering code

0 5 5 4 1 ☐ 0 ☐ 0 0

0	1	0	6

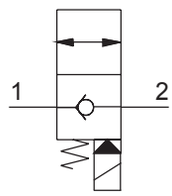
Hydraulic scheme

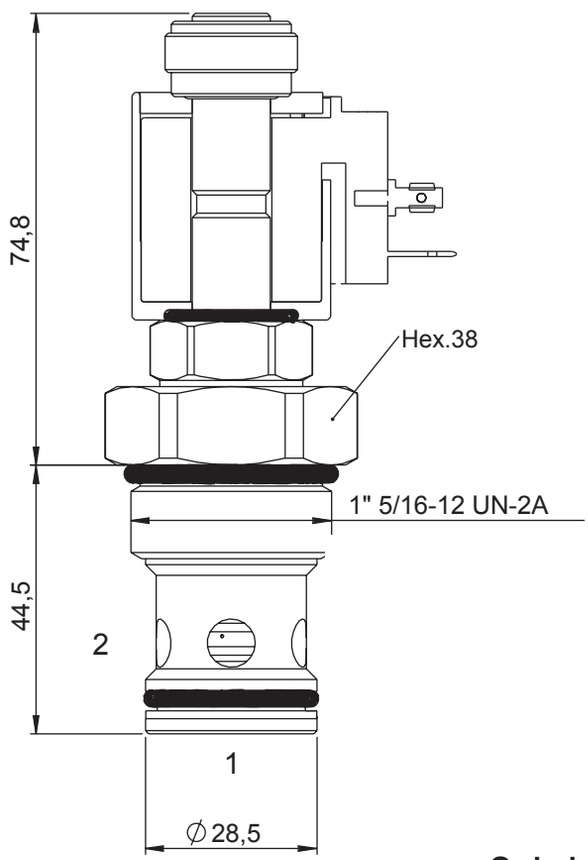


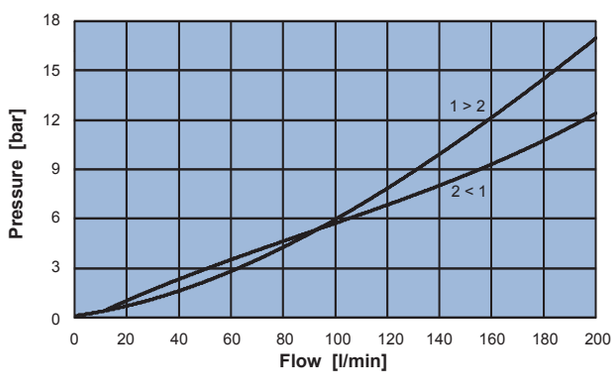
No emergency **Unscrew type**

2 WAY 2 POSITION ELECTRIC POPPET VALVE, PILOT OPERATED NC

- Flow. . . . . .**200 l/min**
- Max working pressure. . . . . **350 bar**
- Leakage. . . . . **0,25 cc/min**
- Seals . . . . . **NBR and PTFE**
- Cartridge tightening torque . . . . . **65 Nm**
- Ring nut tightening torque . . . . . **5 Nm**
- Weight (with coil). . . . . **0,58 Kg**
- Cavity . . . . . **C250000** page **215**
- Body. . . . . **171502** page **201**
- Coil (to be ordered separately) . . . . . **09400** page **179**

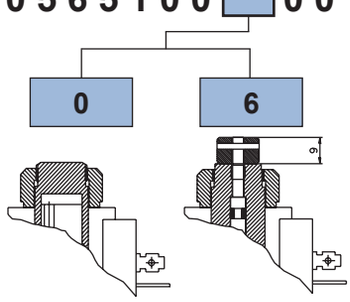






Ordering code

0 5 6 5 1 0 0 ☐ 0 0



No emergency **Unscrew type**