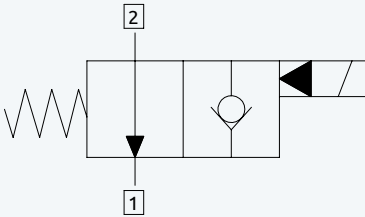
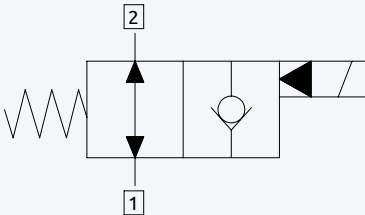
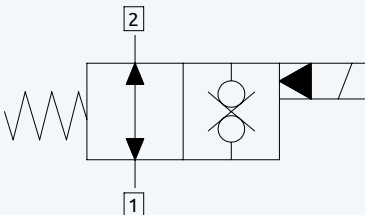


NORMALLY OPEN**No reverse flow de-energized**

Code	l/min	Bar	Cavity	Pag. catalogue
E221080000	40	350	SAE 08	01.04.01
E221082000	40	350	SAE 08	01.04.01
E221083000	40	350	SAE 08	01.04.01
E221100000	70	350	SAE 10	01.04.02
E221102000	70	350	SAE 10	01.04.02
E221103000	70	350	SAE 10	01.04.02
E221120000	150	350	SAE 12	01.04.03
E221122000	150	350	SAE 12	01.04.03
E221123000	150	350	SAE 12	01.04.03
E221160000	150	350	SAE 16	01.04.04
E221162000	150	350	SAE 16	01.04.04
E221163000	150	350	SAE 16	01.04.04

Reverse flow de-energized

E222080000	40	350	SAE 08	01.05.01
E222082000	40	350	SAE 08	01.05.01
E222083000	40	350	SAE 08	01.05.01
E222100000	70	350	SAE 10	01.05.02
E222102000	70	350	SAE 10	01.05.02
E222103000	70	350	SAE 10	01.05.02
E222120000	150	350	SAE 12	01.05.03
E222122000	150	350	SAE 12	01.05.03
E222123000	150	350	SAE 12	01.05.03
E222160000	150	350	SAE 16	01.05.04
E222162000	150	350	SAE 16	01.05.04
E222163000	150	350	SAE 16	01.05.04

Double Lock

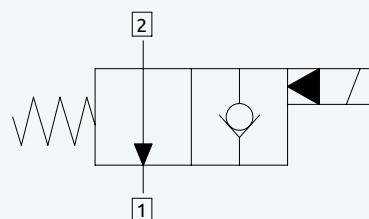
E223080000	40	350	SAE 08	01.06.01
E223082000	40	350	SAE 08	01.06.01
E223083000	40	350	SAE 08	01.06.01
E223100000	70	350	SAE 10	01.06.02
E223102000	70	350	SAE 10	01.06.02
E223103000	70	350	SAE 10	01.06.02
E223120000	150	350	SAE 12	01.06.03
E223122000	150	350	SAE 12	01.06.03
E223123000	150	350	SAE 12	01.06.03
E223160000	150	350	SAE 16	01.06.04
E223162000	150	350	SAE 16	01.06.04
E223163000	150	350	SAE 16	01.06.04

Solenoid operated valve normally open



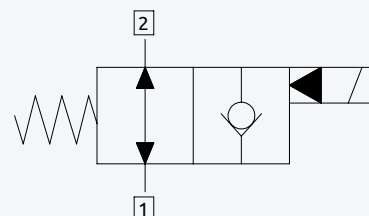
NO REVERSE FLOW DE-ENERGIZED

NA (normally open) valve, with de-energized coil, allows free oil flow from 2 to 1. Energizing the coil the poppet closes the 2 to 1 path interrupting the oil flow and allowing flow only from 1 to 2, the valve works as a check valve. They are normally used in high pressure circuits as check valves or to ensure the static lock of a load.



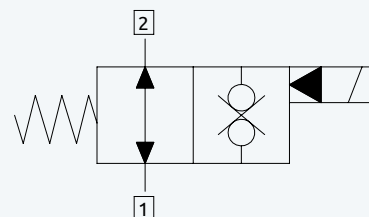
REVERSE FLOW DE-ENERGIZED

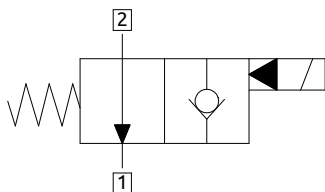
NA (normally open) valve, with de-energized coil, allows free oil flow from 2 to 1 and viceversa. Energizing the coil the poppet closes the 2 to 1 path interrupting the oil flow and allowing flow only from 1 to 2, the valve works as a check valve. They are normally used in high pressure circuits as check valves or to ensure the static lock of a load.



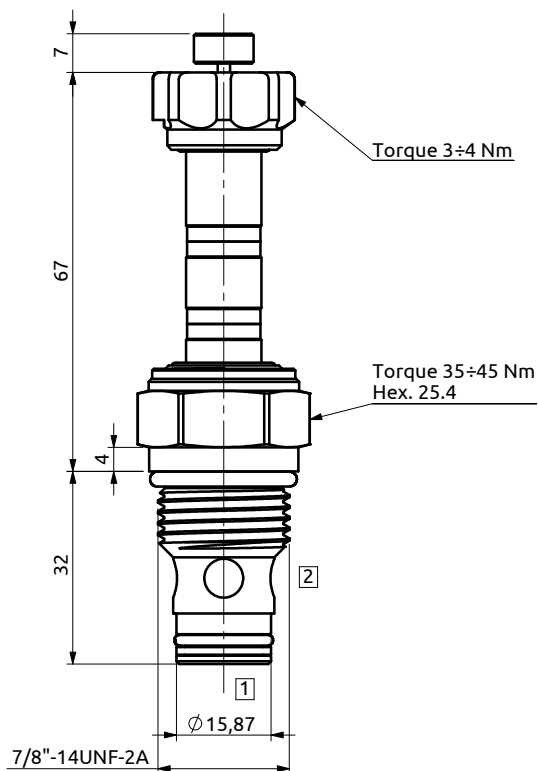
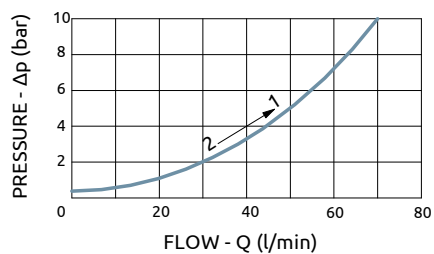
DOUBLE LOCK

NA (normally open) valve, with de-energized coil, allows free oil flow from 2 to 1 and viceversa. Energizing the coil the poppet closes the path interrupting the oil flow in both ways, the valve works as a check valve. They are normally used in high pressure circuits as check valves or to ensure the static lock of a load.





PERFORMANCE CURVES

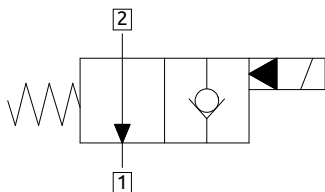


	MANUAL OVERRIDE	ORDERING CODE
1	Not adjustable	E221100000
2	Push button	E221102000
3	Push&twist button	E221103000

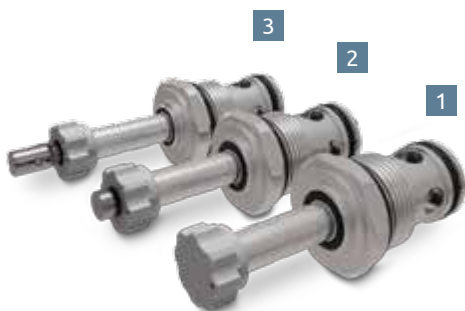
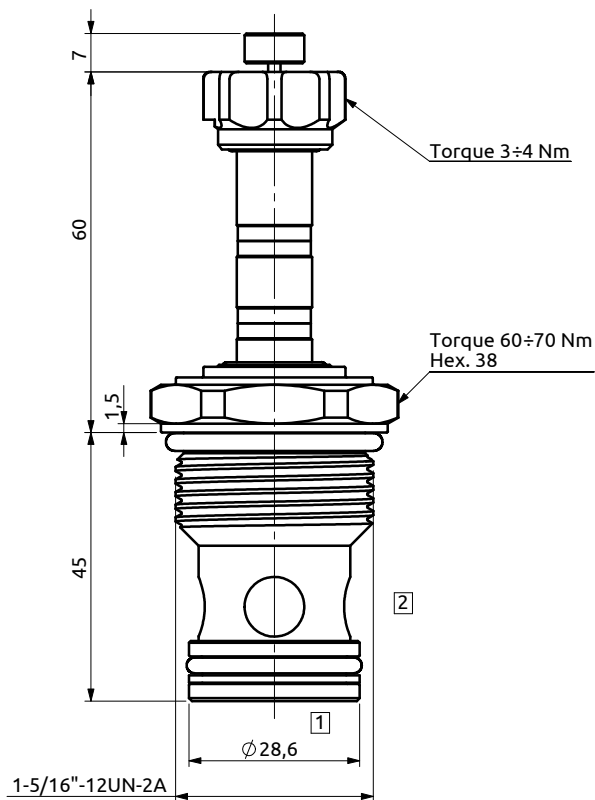
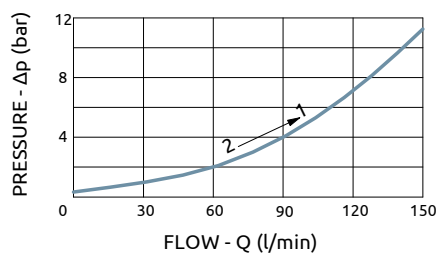
PRESSURE	350 bar
FLOW	70 l/min
CAVITY	SAE 10
SEALS	NBR

INTERNAL LEAKAGE	0.15 cc/min
OIL TEMPERATURE	-40 ÷ 120 °C
FILTRATION	25 µm or better
WEIGHT	0.16 kg

Continuous duty coil must be ordered separately, see section 02



PERFORMANCE CURVES

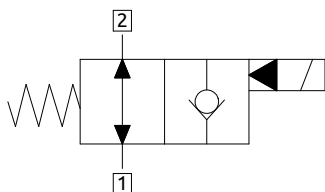


	MANUAL OVERRIDE	ORDERING CODE
1	Not adjustable	E221160000
2	Push button	E221162000
3	Push&twist button	E221163000

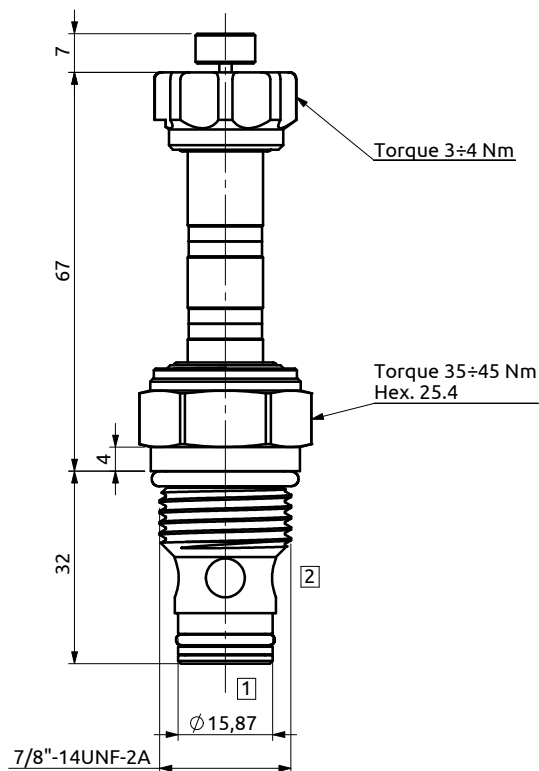
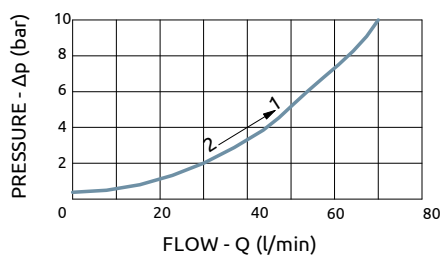
PRESSURE	350 bar
FLOW	150 l/min
CAVITY	SAE 16
SEALS	NBR

INTERNAL LEAKAGE	0.15 cc/min
OIL TEMPERATURE	-40 ÷ 120 °C
FILTRATION	25 µm or better
WEIGHT	0.35 kg

Continuous duty coil must be ordered separately, see section 02



PERFORMANCE CURVES

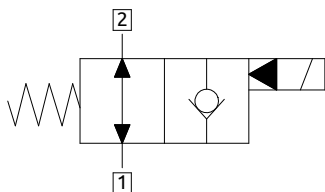


	MANUAL OVERRIDE	ORDERING CODE
1	Not adjustable	E222100000
2	Push button	E222102000
3	Push&twist button	E222103000

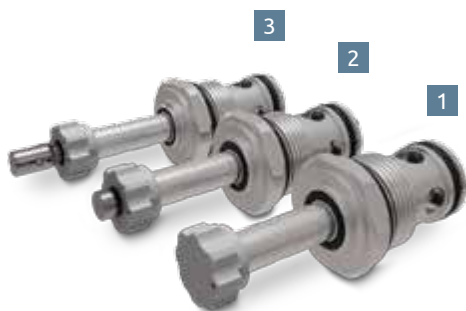
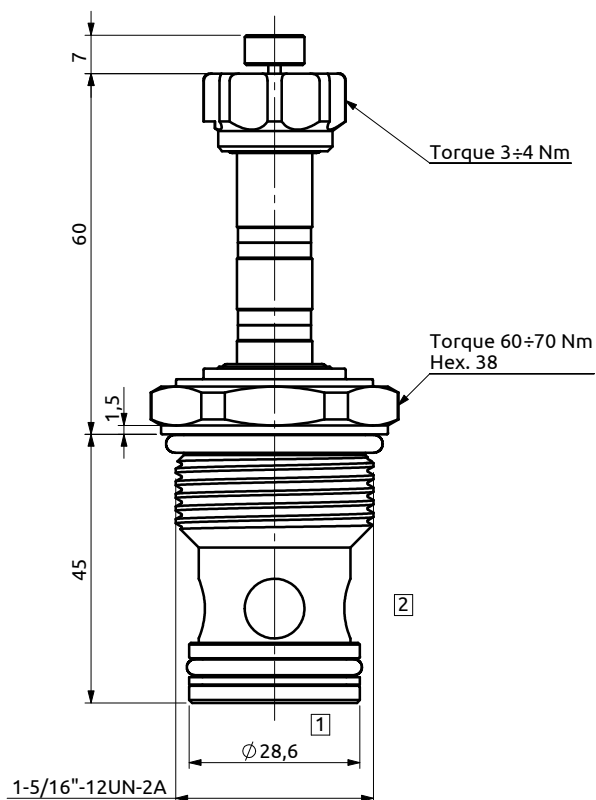
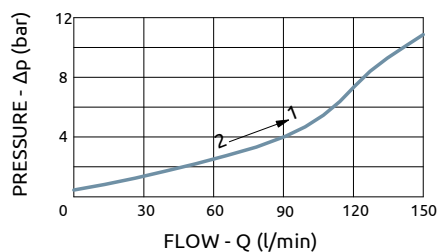
PRESSURE	350 bar
FLOW	70 l/min
CAVITY	SAE 10
SEALS	NBR

INTERNAL LEAKAGE	0.15 cc/min
OIL TEMPERATURE	-40 ÷ 120 °C
FILTRATION	25 µm or better
WEIGHT	0.16 kg

Continuous duty coil must be ordered separately, see section 02



PERFORMANCE CURVES

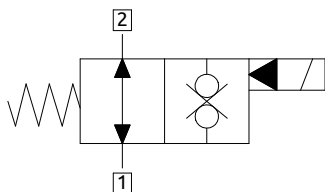


	MANUAL OVERRIDE	ORDERING CODE
1	Not adjustable	E222160000
2	Push button	E222162000
3	Push&twist button	E222163000

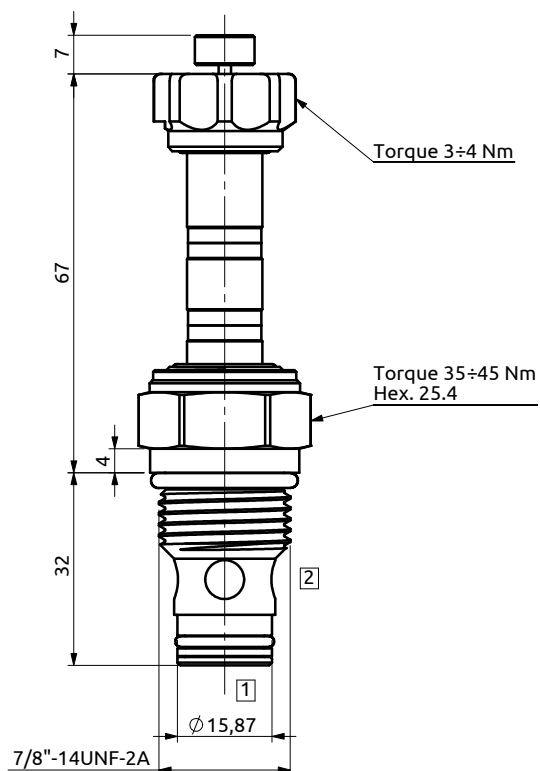
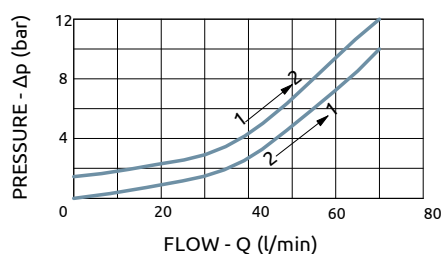
PRESSURE	350 bar
FLOW	150 l/min
CAVITY	SAE 16
SEALS	NBR

INTERNAL LEAKAGE	0.15 cc/min
OIL TEMPERATURE	-40 ÷ 120 °C
FILTRATION	25 µm or better
WEIGHT	0.35 kg

Continuous duty coil must be ordered separately, see section 02



PERFORMANCE CURVES

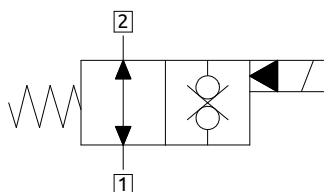


	MANUAL OVERRIDE	ORDERING CODE
1	Not adjustable	E223100000
2	Push button	E223102000
3	Push&twist button	E223103000

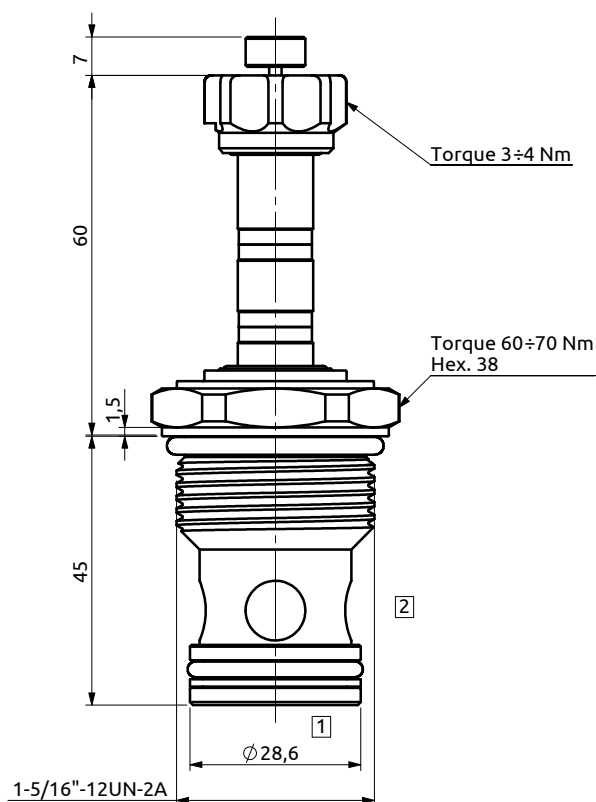
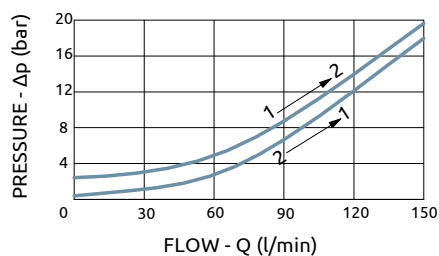
PRESSURE	350 bar
FLOW	70 l/min
CAVITY	SAE 10
SEALS	NBR

INTERNAL LEAKAGE	0.15 cc/min
OIL TEMPERATURE	-40 ÷ 120 °C
FILTRATION	25 µm or better
WEIGHT	0.16 kg

Continuous duty coil must be ordered separately, see section 02



PERFORMANCE CURVES



	MANUAL OVERRIDE	ORDERING CODE
1	Not adjustable	E223160000
2	Push button	E223162000
3	Push&twist button	E223163000

PRESSURE	350 bar
FLOW	150 l/min
CAVITY	SAE 16
SEALS	NBR

INTERNAL LEAKAGE	0.15 cc/min
OIL TEMPERATURE	-40 ÷ 120 °C
FILTRATION	25 µm or better
WEIGHT	0.35 kg

Continuous duty coil must be ordered separately, see section 02