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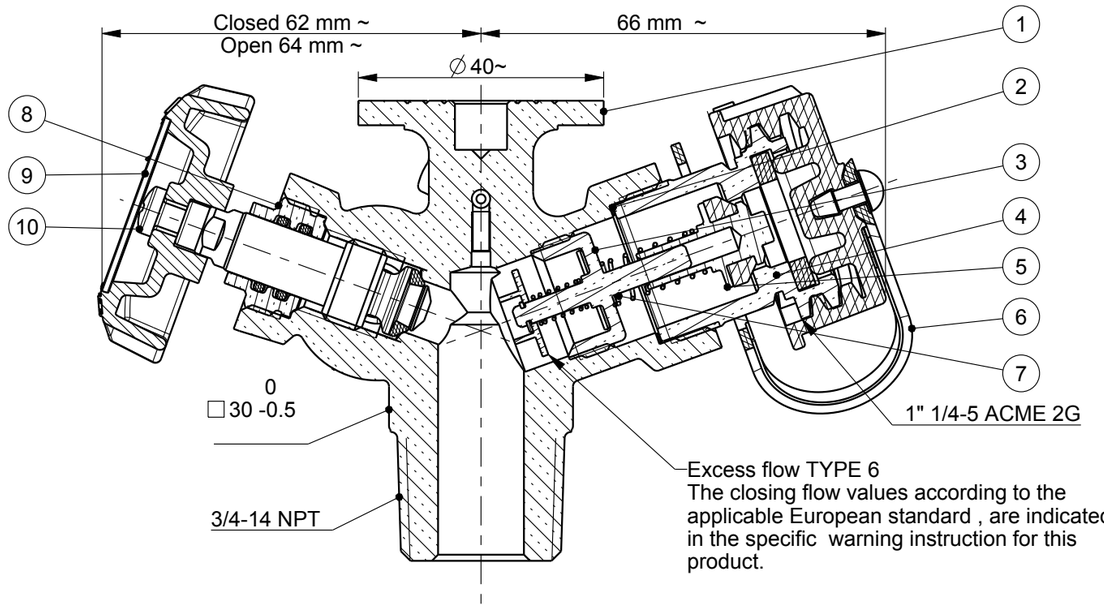
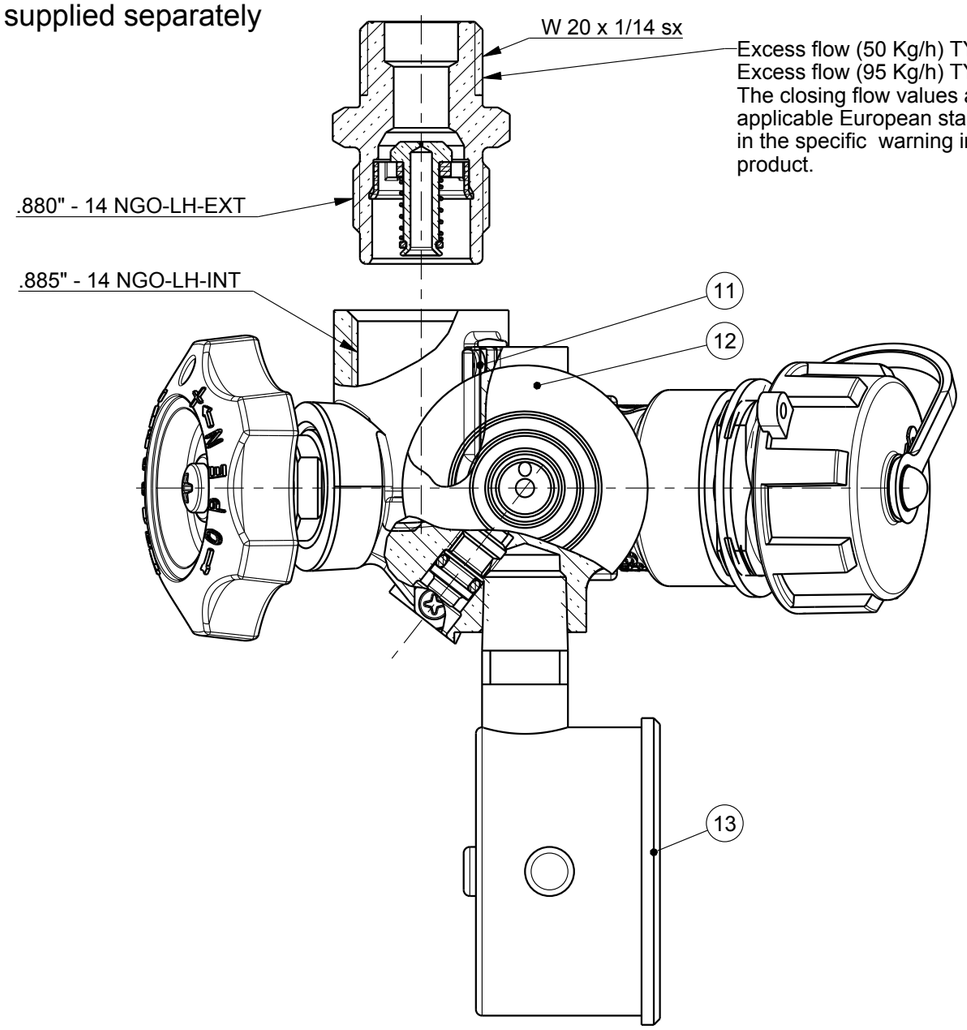


Excess flow TYPE 6
The closing flow values according to the applicable European standard , are indicated in the specific warning instruction for this product.

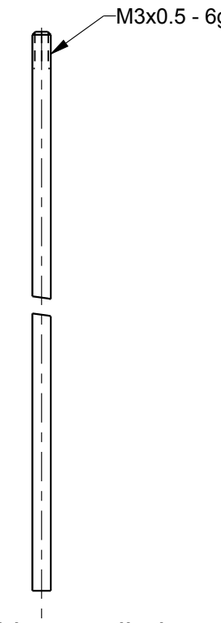
Assembled connections available supplied separately

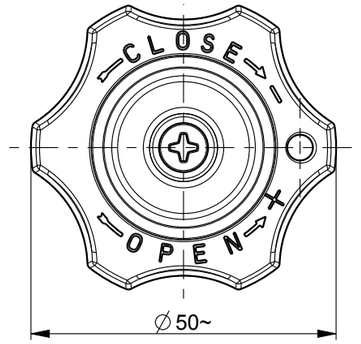


Excess flow (50 Kg/h) TYPE 2
Excess flow (95 Kg/h) TYPE 3
The closing flow values according to the applicable European standard , are indicated in the specific warning instruction for this product.

Markings:
- OMECA
- Simbolo Cavagna Group
- Two last figures of year and month (1...9 and O,N,D for lat three months) of construction.
- GSE 35
- 25 bar
- - 40°C

REMOVED ITEM
MARKING OR OTHER





Dip tubes available, supplied separately

POS	DENOMINATION	Q.ty	DRAW NR.
13	Manometer (EN 837)	1	3001100180
12	Assembled piston	2	0309500145
11	Screw	2	1401101024
10	Screw	1	1401101022
9	Handwheel blue RAL 5010/5017	1	0201100202
8	Assembled piston	1	0309500288
7	Spring	1	0701100087
6	Protection cap - Blue RAL5017	1	1009500062
5	Assembled piston	1	0309500126
4	Assembled connection	1	1609500019
3	Assembled bush	1	1009500047
2	Gasket	1	0401104019
1	Body	1	0101500781

DESCRIPTION	GSE 35 Service valve					
cavagna group	GEN. TOLL. ± -	GEN. FILL. R -	ANG. TOLL. ± -	DRAFT -	SCALE 1:1	SHEET 1 /1
	RESPONS.	DRAWN	APPROVED	ISSUED	MATERIAL	
	DATE	30-06-22	30-06-22	30-06-22	-	
	SIGNATURE	Gussago	Modena	Treccani		
	ACTIVITY NUMBER	27172	PROJECT	-	DRAW NUMBER	
	ACTIVITY INDEX	A4	REFERENCE	-	6704900776	
		FORMAT A3	WEIGHT Kg.	-		

Special characteristics: 01 Critical/Critico 02 Major/Primario 03 Minor/Secondario

changes id from previous index or