



Markings:

- CAVAGNA GROUP symbol 
- EU
- EN 849
- Month and two last figures of the year of construction.
- N₂ W21.7 UNI
- 25E
- (Production order)
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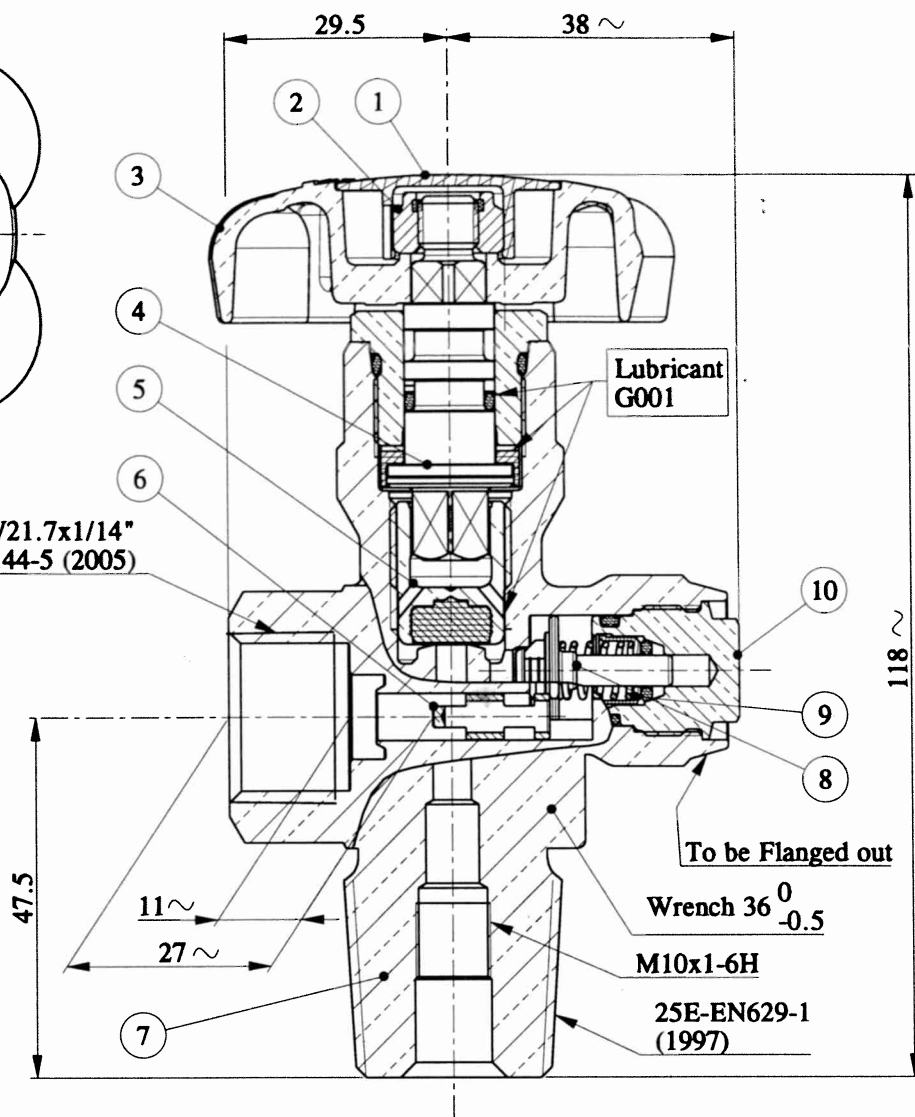
Technical information :

Temperature Range: -20° +65°C
 Only if marked on valve: -40° +65°C
 Residual Pressure valve: 1-4 bar
 Gland Nut Closure Torque: 45-60 Nm
 Pin Range: 4mm
 Orifice: Ø 4mm.
 W.P.: 230 bar
 HOMOLOGATION: L.31.008

Materials:

Toroidal ring : EPDM
 Seat pad: Polyamid
 Antifriction ring: DELRIN

W21.7x1/14"
 UNI 11144-5 (2005)



10	Assembled ring nut	1	/	1079500025
9	Spring	1	Stainless steel AISI 302	0701100159
8	Assembled piston	1	/	0309500204
7	Body	1	Cu Zn40 Pb2 (CW617N) UNI EN12165	0171500558
6	Bush	1	Cu Zn39 Pb3 (CW614N) UNI EN12164	1571100043
5	Assembled piston	1	/	0379500029
4	Assembled spindle	1	/	1379500051
3	Handwheel	1	EN AC-ALSi11Cu2(Fe) UNI EN 1706	0271103032
2	Handwheel Nut	1	Zinc-coated Steel -6-th Class	1071100047
1	Protection cap blue	1	PA 6	1671101012
POS	DENOMINATION	Q.	MATERIAL	DRAW NR.

DESCRIPTION

Cylinder valve with non-refill and non-emptying device for Nitrogen(N2)



GEN. TOLL. ±/	GEN. FILL. R /	ANG. TOLL. ±/	DRAFT /	SCALE 1:1	SHEET 1 / 1
RESPONS.	DRAWN	ISSUE	MATERIAL		
DATE	17-10-03	17-10-03	/		
SIGNATURE	Ragnoli	Cazzago			
ACTIVITY	NUMBER	PROJECT	0163	DRAW NUMBER	
	SIGN.	REFERENCE	AZRB002200		
	INDEX	Weight	0.760 Kg.		

VGE3RAZ003