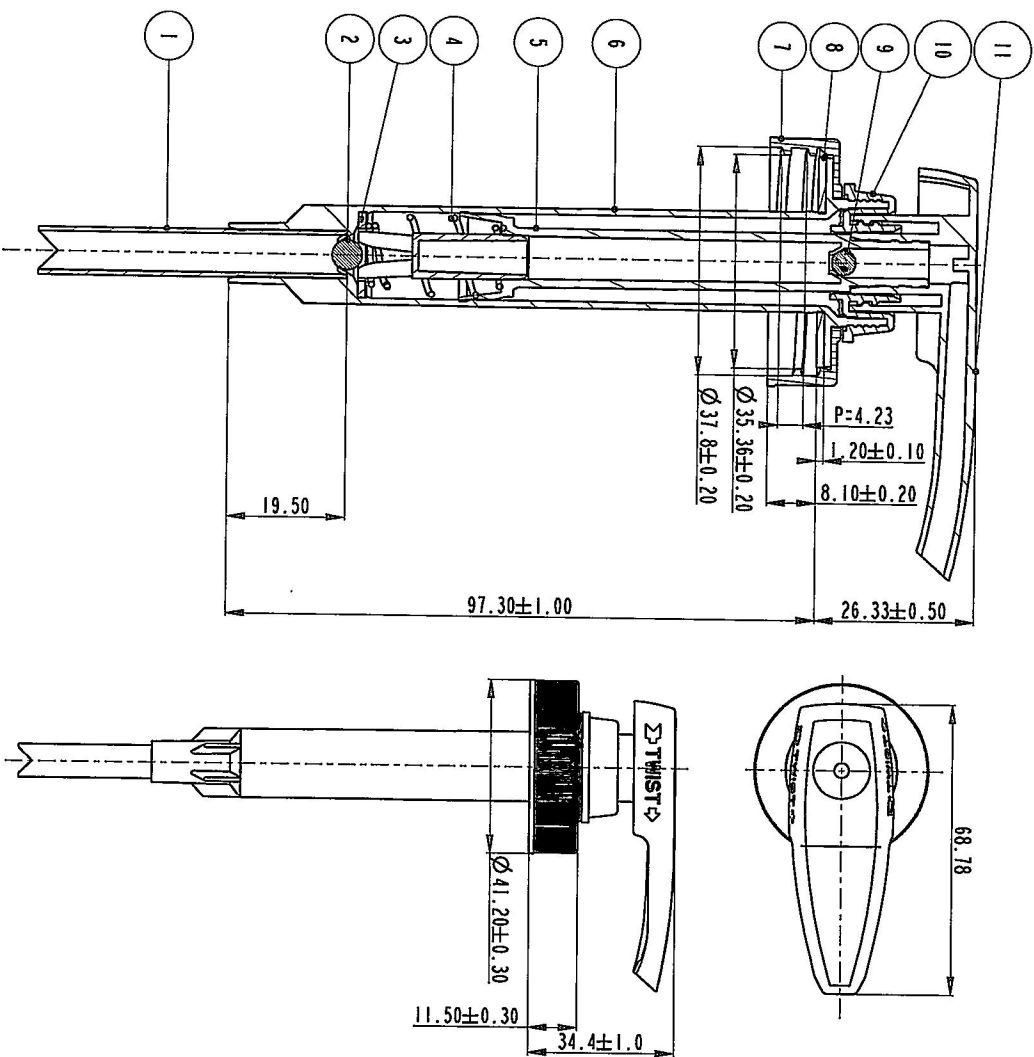


CONFIDENTIAL INFORMATION AND INTELLECTUAL PROPERTY.
In this document is the legally privileged property of
1. and shall remain privileged and confidential. It is presented solely to
2. interest shared by our companies and shall not be disclosed or revealed to other
parties without the expressed permission of
3. All goods purchased from
based on this intellectual property and pursuant to
4. and conditions (http://www.
any additional or different terms are relevant.

Technical Note:
1. Dosage: 8.0ml±0.5/T
2. Leakage test: -0.05mpa/4min
3. Weight: 22±3g (without Dip tube)
4. Actuator pull off force ≥ 30N
5. Dip tube pull off force ≥ 10N
6. Grinding finish on the outside
surface of the closure, the chaplet
and the actuator



NO.		Component	Material	Specification	DWG. No.	QTY	Remark
11	Actuator	PP	color from order form	SJY301-08A2	1		
10	Chaplet	PP	color for order form	SJY301-06A2	1		
9	up Ball	GLASS	Ø4mm.	SJY301-97A1	1		
8	38 Gasket	EPE	Ø34.8×Ø16.2×1.2mm, white	SJY301-20A3	1		
7	38/400 Rib Closure	PP	color for order form	SJY301-05A3	1		
6	38 Housing (6ml)	PP	Natural	SJY301-01A3	1		
5	Piston (6ml)	HDPE	Natural	SJY301-03A1	1		
4	Spr. ing (6ml)	SUS304	Ø0.95±0.5×13.5×93.2×14.8N 6ml	SJY301-06A1	1		
3	Spr. ing Shaft	PP	Natural	SJY301-18A1	1		
2	down ball	GLASS	Ø5mm.	SJY301-97A2	1		
1	Dip Tube	PE	Ø7.65±0.75T	SJY301-95A1	1		
GENERAL TOLERANCES		PRELIMINARY					
MILLIMETRES		INCHES					
X.X ± 0.5		.XX ± 0.02					
X.XX ± 0.3		.XXX ± 0.01					
X° ± 2°							
X.X° ± 0.5°							
PART DESCRIPTION		Ed. Date Modifications					
03		02					
01		00					
00							
Ed. Date		Modifications					
PART DESCRIPTION		Drawn by					
		Reviewed by					
		Approved by					
		Date					
		Project NO					
		Weight					
		Drawing NO					
		3RD ANGLE PROJECTION					
		Scale 1:1					
		Material					
		Unit					