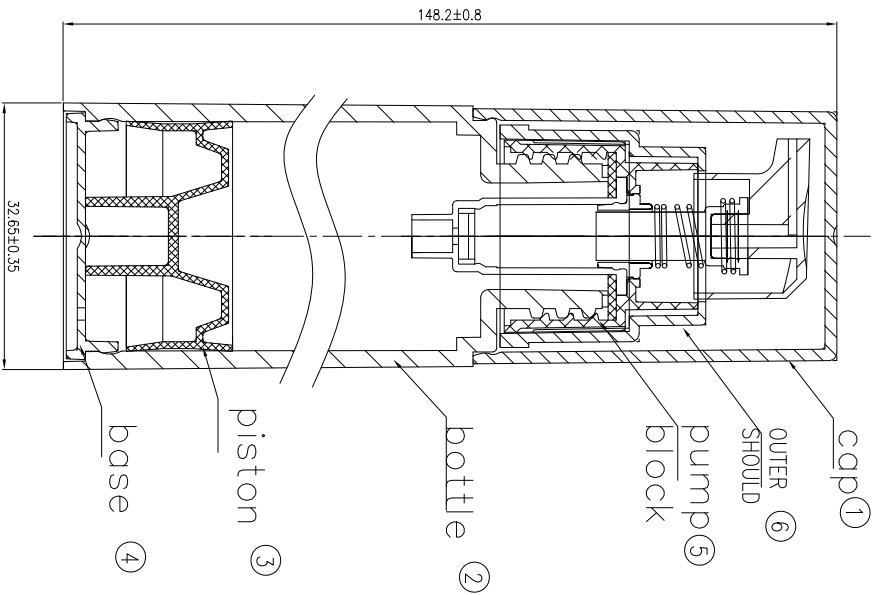


no.	ITEM NAME	MATERIAL	GRADE NO.	MAKER	Weight
①	CAP	ABS			6.6±0.8g
②	BOTTLE	PP			21.4±1.5g
③	PISTON	PE			2.2±0.20g
④	BASE	PP			1.1±0.15g
⑤	PUMP				
⑥	OUTER SHOULD	ABS			3±0.25g

ITEM	DESCRIPTION OF REVISION	REVISED BY	DATE
△			

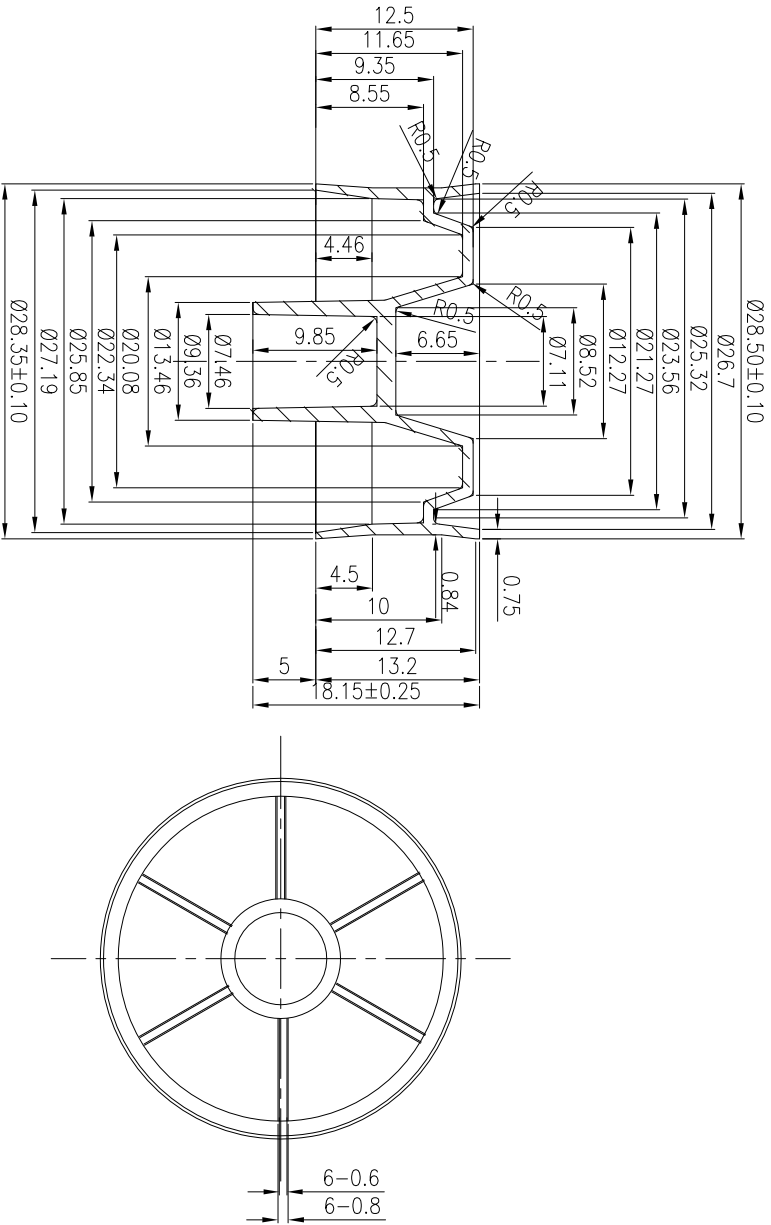


OFC: 54 ± 3ml



Basic Dimension Area		Major Dimension Tolerance		General Tolerance	
0-----3		±0.065		±0.15	
3-----6		±0.09		±0.215	
6-----10		±0.105		±0.26	
10-----18		±0.125		±0.31	
18-----30		±0.15		±0.37	
30-----50		±0.175		±0.435	
50-----80		±0.2		±0.5	
80-----120		±0.25		±0.65	
120-----180		±0.35		±0.725	
180-----		±0.4		±0.9	
☐ MAJOR DIM		UNIT:MM			
PRODUCT ID		DESIGN		APPROVE	
PA2020007-50ml		ZLC			
PRODUCT NAME		DATE		PROJECTION	
50ml PP BOTTLE -assembly		2018.3.18			
MATERIAL		WEIGHT			
SEE BOM		SEE BOM			
		CAPACITY		DWG NO.	
				Q	

ITEM	DESCRIPTION OF REVISION	REVISED BY	DATE
△			



R629

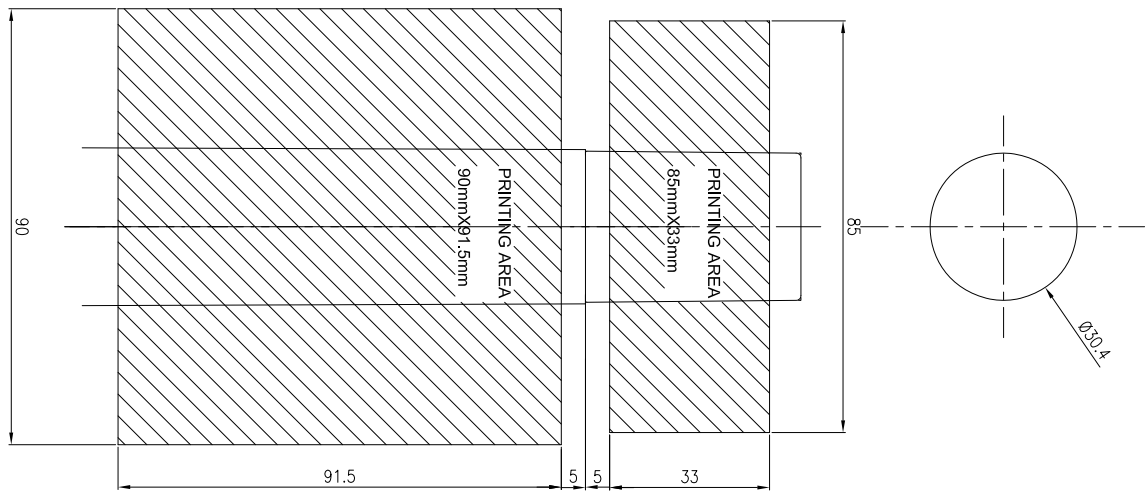
Basic Dimension Area		Major Dimension	General Tolerance
0---3		±0.065	±0.15
3---6		±0.09	±0.215
6---10		±0.105	±0.26
10---18		±0.125	±0.31
18---30		±0.15	±0.37
30---50		±0.175	±0.435
50---80		±0.2	±0.5
80---120		±0.25	±0.65
120---180		±0.35	±0.725
180----		±0.4	±0.9
☐ MAJOR DIM	UNIT:MM		

Product ID		DESIGN		CHECK	APPROVE
PA2020007-50ml		ZLC			
PRODUCT NAME		DATE	SCALE	2:1	PROJECTION
50ml PP BOTTLE -PISTON		2018.3.18			
MATERIAL		WEIGHT	CAPACITY	DWG NO.	
PE		2.2g±0.20g			



Element packaging

ITEM	DESCRIPTION OF REVISION	REVISED BY	DATE
A			



Basic Dimension Area		Major Dimension Tolerance	General Tolerance	
0-----3		±0.065	±0.15	
3-----6		±0.09	±0.215	
6-----10		±0.105	±0.26	
10-----18		±0.125	±0.31	
18-----30		±0.15	±0.37	
30-----50		±0.175	±0.435	
50-----80		±0.2	±0.5	
80-----120		±0.25	±0.65	
120-----180		±0.35	±0.725	
180-----		±0.4	±0.9	
☐ MAJOR DIM		UNIT:MM		
Product ID		DESIGN	ZLC	CHECK
PA2020007-50ml				APPROVE
PRODUCT NAME		DATE	2018.3.18	SCALE
H7005 50ml PP BOTTLE -PRINTING AREA				1:1
MATERIAL		SEE BOM	SEE BOM	CAPACITY
		WEIGHT		
				DWG NO.
				Q