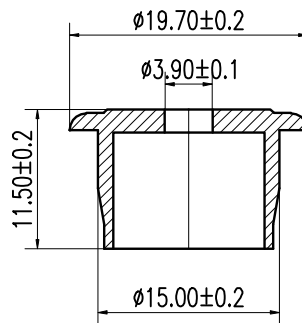


Item	Part Name	Material	Weight	Remark



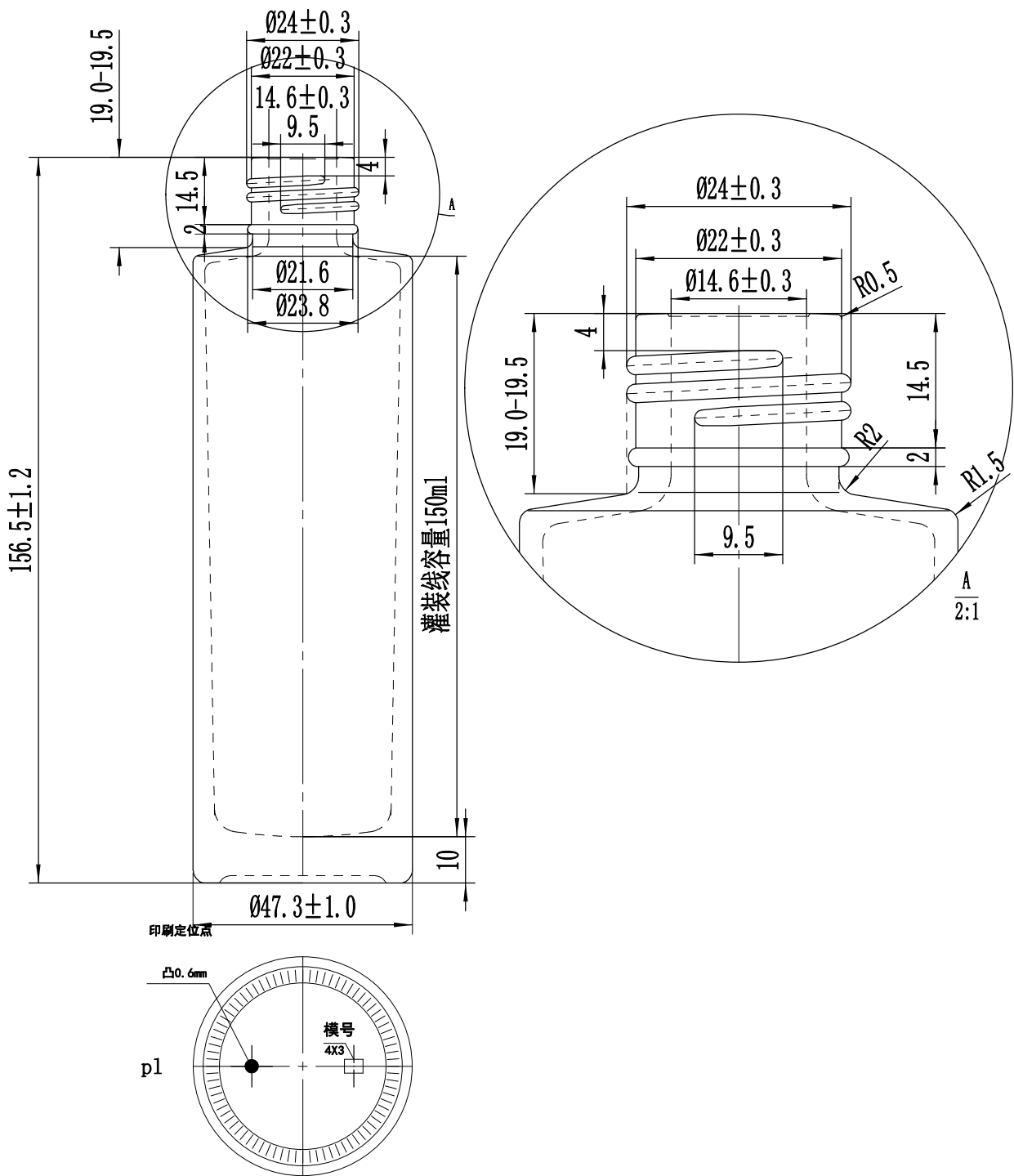
φ15.0下塞

03			
02			
01			
00			
Ed.	Date	Modifications	Modified by

GENERAL TOLERANCES	
MILLIMETRES	INCHES
X.X ± 0.5	.XX ± 0.02
X.XX ± 0.3	.XXX ± 0.01
X° ± 2°	
X.X° ± 0.5°	

PART_DESCRIPTION		Unit	mm
Wiper			
Drawn by: Wang		3RD ANGLE PROJECTION	
Reviewed by		Scale: 1:1	
Approved by		Material: N/A	
Date :		Weight:	
Project NO		Drawing NO: PG157-150ml	

Item	Part Name	Material	Weight	Remark



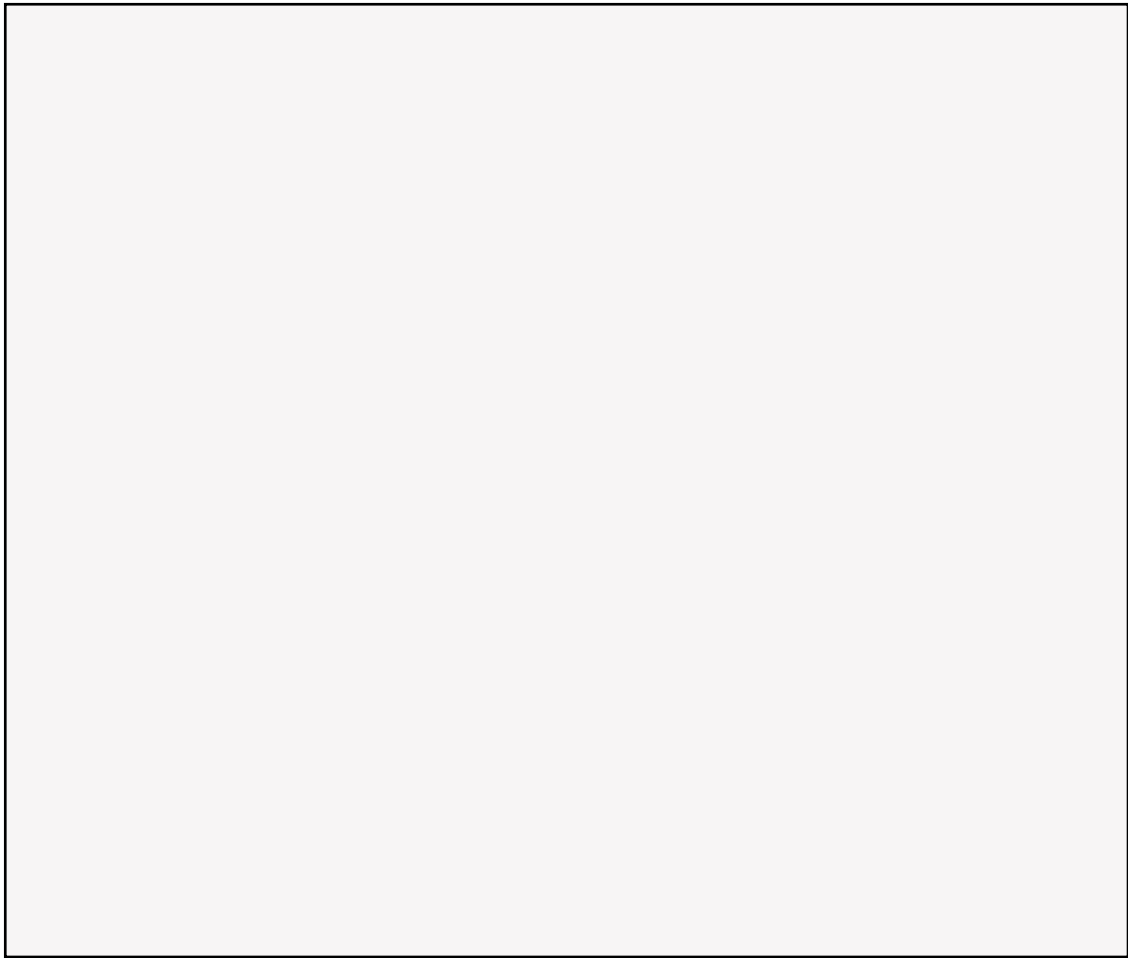
OFC:161ml±2ml
Weight:205g±5g

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Ed.	Date	Modifications	Modified by

GENERAL TOLERANCES		PART DESCRIPTION	Unit mm	
MILLIMETRES	INCHES			
X.X ± 0.5	.XX ± 0.02	GLASS BOTTLE	Drawn by: Wang	3RD ANGLE PROJECTION
X.XX ± 0.3	.XXX ± 0.01		Reviewed by	Scale: 1:1
X° ± 2°			Approved by	Material: N/A
X.X° ± 0.5°			Date : 20160310	Weight:
			Project NO	Drawing NO: PG157-150ml

Item	Part Name	Material	Weight	Remark

Dieline of O-150ml



126mm

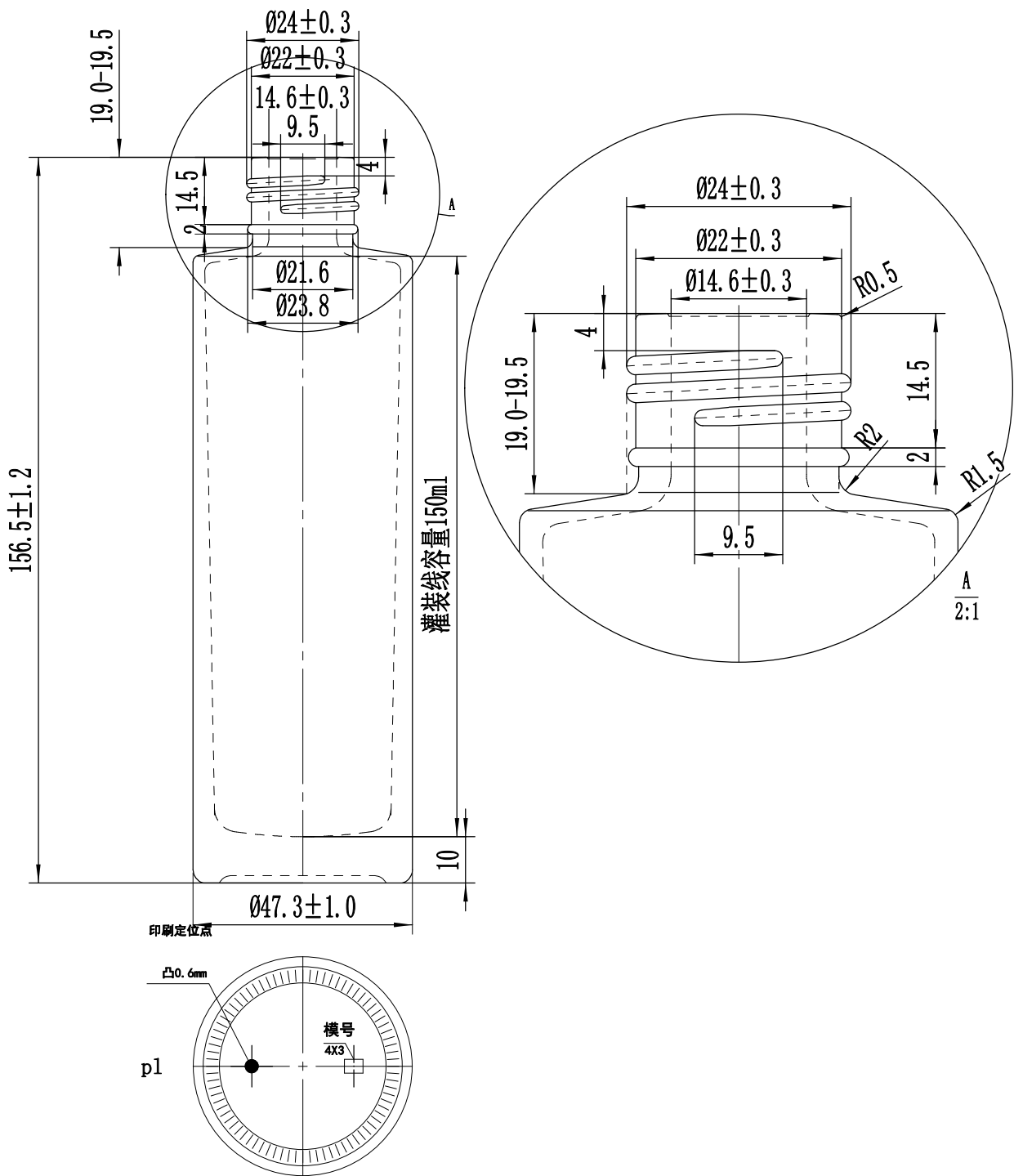
148.5mm

OFC:161ml±2ml
Weight:205g±5g

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Ed.	Date	Modifications	Modified by

GENERAL TOLERANCES		PART_DESCRIPTION	Unit	mm
MILLIMETRES	INCHES			
X.X ± 0.5	.XX ± 0.02	GLASS BOTTLE	Drawn by:Wang	3RD ANGLE PROJECTION
X.XX ± 0.3	.XXX ± 0.01		Reviewed by	Scale:1:1
X° ± 2°			Approved by	Material :N/A
X.X° ± 0.5°			Date : 20160310	Weight:
			Project NO	Drawing NO: PG157-150ml

Item	Part Name	Material	Weight	Remark

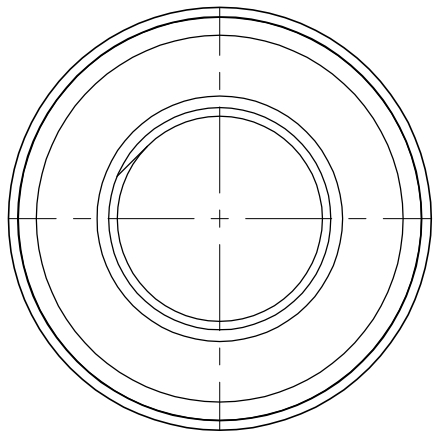
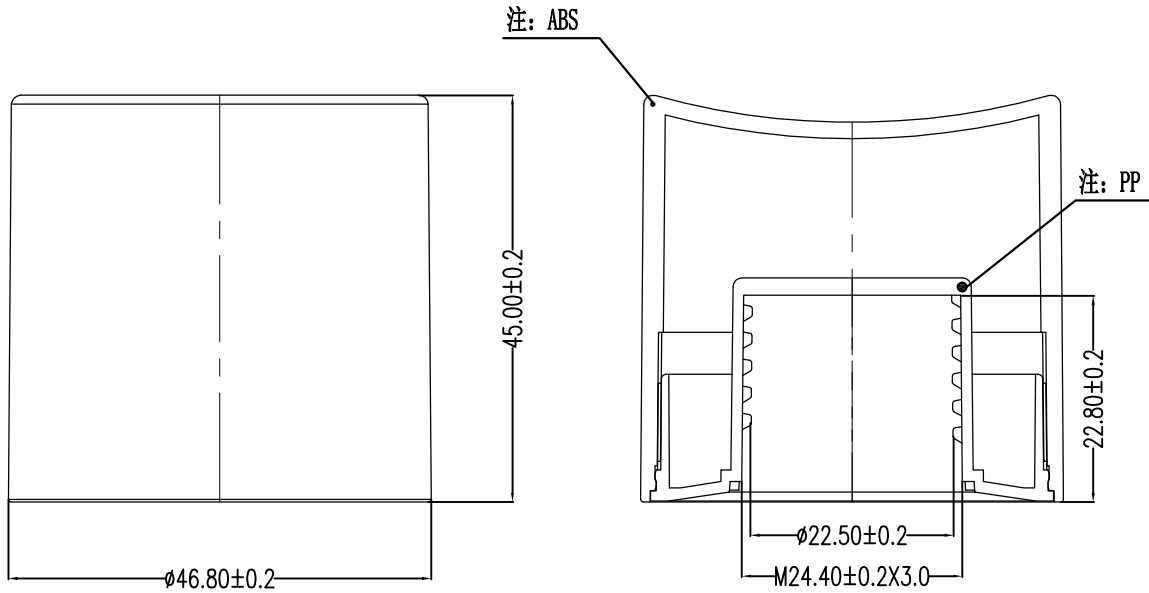


OFC:161ml±2ml
Weight:205g±5g

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Ed.	Date	Modifications	Modified by

GENERAL TOLERANCES		PART DESCRIPTION	Unit mm	
MILLIMETRES	INCHES			
X.X ± 0.5	.XX ± 0.02	GLASS BOTTLE	Drawn by: Wang	3RD ANGLE PROJECTION
X.XX ± 0.3	.XXX ± 0.01		Reviewed by	Scale: 1:1
X° ± 2°			Approved by	Material: N/A
X.X° ± 0.5°			Date : 20160310	Weight:
			Project NO	Drawing NO: PG157-150ml

Item	Part Name	Material	Weight	Remark



03			
02			
01			
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Ed.	Date	Modifications	Modified by

GENERAL TOLERANCES	
MILLIMETRES	INCHES
X.X ± 0.5	.XX ± 0.02
X.XX ± 0.3	.XXX ± 0.01
X° ± 2°	
X.X° ± 0.5°	

PART_DESCRIPTION		Unit	mm
ABS Outer cap Inner Cap	Drawn by: Wang	3RD ANGLE PROJECTION	
	Reviewed by	Scale: 1:1	
	Approved by	Material: N/A	
	Date : 20150113	Weight:	
	Project NO	Drawing NO: PG157-150ml	