

## SECTION A-A

ØI6.0±0.5 REF

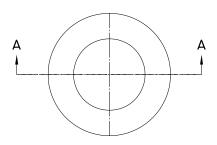
7	TUBE	DI6-ATI	PE
6	CAP		PP
5	LIP BRUSH		PBT
4	COLLAR		PP
3	BRUSH HOLD		PP
2	SPRING		SUS
1	VALVE		PE
No	PARTS	PART CODE	MATERIALS

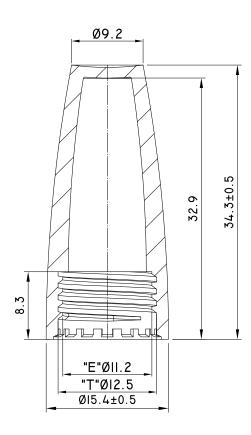
PROPRIETARY
AND
CONFIDENTIAL

Designed Date HSH 2017/12/05	Drawing Name:		PT2020002		
Checked Date BECK 2017/12/05	Produ	Product Name		ASSEMBLY	
Approved Date	Drawing/File No.				
GENERAL TOLERANCES	Scale	2 : 1	Material	SEE BOM	
X.X ±0.2 X.XX ±0.15	Unit	mm	View	<b>O</b>	
ANGULAR X.X ±0.5°		Don't	Scale Drawing	g	



ITEM	DESCRIPTION OF REVISION	REVISED BY	DATE	





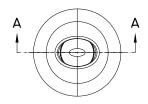
SECTION A-A

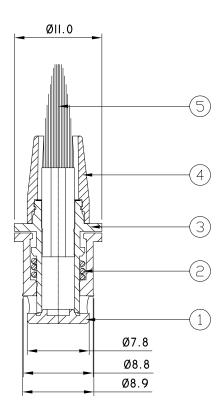
PROPRIETARY	
AND	
CONFIDENTIAL	

	Designed Date HSH 2017/12/05	Drawir	ng Name:	PT2	020002
	Checked Date BECK 2017/12/05	Produ	ct Name		CAP
	Approved Date	Drawin	g/File No.		
Y	GENERAL TOLERANCES	Scale	2 : 1	Material	PP
	X.X ±0.2 X.XX ±0.15	Unit	mm	View	
	ANGULAR X.X ±0.5°		Don't	Scale Drawing	}



ITEM	DESCRIPTION OF REVISION	REVISED BY	DATE	
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SECTION A-A

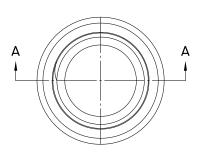
5	LIP BRUSH	BB094	PBT
4	COLLAR		PP
3	BRUSH HOLD		PP
2	SPRING		SUS
1	VALVE		PE
No	PARTS	PART CODE	MATERIALS

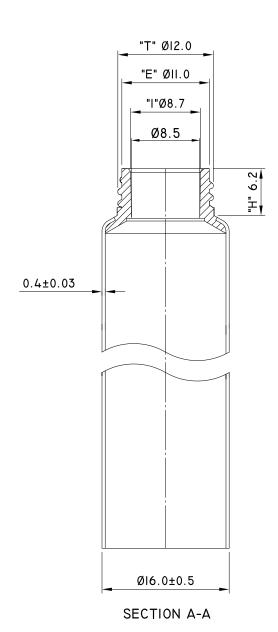
PROPRIETARY
<u>AND</u>
CONFIDENTIAL
THE INFORMATION
CONTAINED IN THE

					NO	PARIS	
	Designed <b>HSH</b>	Date <b>2017/12/05</b>	Drawir	ng Name:	PT2	2020002	
	Checked <b>BECK</b>	Date <b>2017/12/05</b>	Produ	ct Name	AS	SEMBLY	
	Approved	Date	Drawin	g/File No.			
Υ	GENERAL	TOLERANCES	Scale	2 : 1	Material	SEE BOM	
		±0.2 × ±0.15	Unit	mm	View	$\oplus$	
'		AR X.X ±0.5°		Don't	Scale Drawin	g	



ITEM	DESCRIPTION OF REVISION	REVISED BY	DATE
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PROPRIETARY
AND
CONFIDENTIAL

	Designed Date HSH 2017/12/09	5	Drawir	ng Name:	PT2	2020002
	Checked Date BECK 2017/12/09	5	Produ	ct Name		TUBE
	Approved Date		Drawin	g/File No.		
Y	GENERAL TOLERAN	<u>ICE</u> S	Scale	2 : 1	Material	PE
	X.X ±0.2 X.XX ±0.15		Unit	mm	View	$\bigoplus$
	ANGULAR X.X ±0.13	5°		Don't	Scale Drawing	9

