

Miyamoto

SKINCARE & MAKE UP PACKAGING Vol. 8

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Passionate About Packaging
www.miyamo.jp



宮本のこだわり

安心・信頼の容器を追及

私たちは日々暮らしの中で自然と容器を手に使っています。
いろいろな美しい容器を世の中に提供出来る喜びを持ち、
日々物作りに取り組んでおります。
デザイン性、手にしてやさしい、使いやすい容器作りを追い続けています。

容器のトータルコーディネート

宮本では試供品用のミニボトルから、
一般製品までの幅広いジャンルの受注と共に、
お客様の細かいニーズに合わせて、
企画・デザイン・調色・サンプル試作作成・商品化まで、
万全のコーディネイトをさせていただきます。

豊富な知識力

会社設立より60年以上の実績を活かし、
多種多様の容器を製造してきた宮本だからこそ、
長年培った知識を基にあらゆる角度からのご提案をさせていただき、
お客様に合った商品開発の力になれます。

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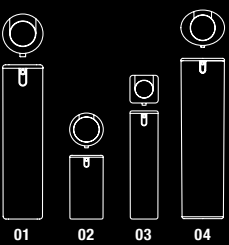


T1 Line



T1-CSFF/CJFF
[Shut-off Pump]

MATERIAL

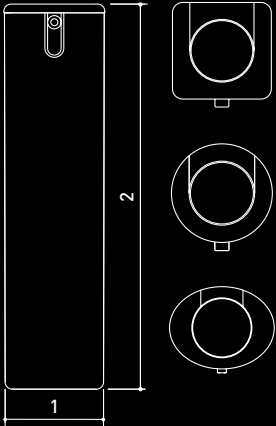


T1-CS / T1-CSFF / T1-CJ / T1-CJFF / T1-SS / T1-OV

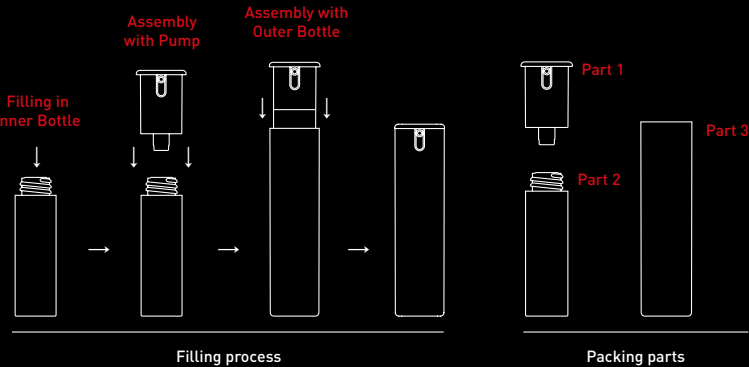
- Actuator PP
- Actuator Cover ABS
- Shoulder ABS
- Inner Bottle PP
- Inner Bottle Base HIPS
- Outer Bottle SAN

T1-CSPP / T1-CSPPFF

- Actuator PP
- Actuator Cover ABS
- Shoulder ABS
- Inner Bottle PP
- Inner Bottle Base HIPS
- Outer Bottle PP



REF.No	Item.No	Capacity	1(mm)	2(mm)
01 T1-CS	T1-10CS	10ml	28.5	95.9
	T1-15CS	15ml		111.4
	T1-20CS	20ml		127.9
	T1-25CS	25ml	34.5	109.5
	T1-30CS	30ml		118.9
	T1-35CS	35ml	35.8	128.3
	T1-40CS	40ml		131.5
01 T1-CSFF	T1-50CS	50ml	34.5	149.3
	T1-25CSFF	25ml		109.5
	T1-30CSFF	30ml		118.9
01 T1-CSPP	T1-35CSFF	35ml	34.5	128.3
01 T1-CSPPFF	T1-35CSPPFF			126.8
02 T1-CJ	T1-35CSPPFF	30ml	46.2	127.3
	T1-30CJ			89.4
	T1-50CJ			108.3
	T1-100CJ			177.5
02 T1-CJFF	T1-120CJ	120ml		177.5
	T1-30CJFF	30ml		89.4
	T1-50CJFF	50ml		108.3
	T1-100CJFF	100ml		177.5
	T1-120CJFF	120ml		177.5
03 T1-SS	T1-15SS	15ml	28.5	111.4
	T1-30SS	30ml	34.5	118.9
	T1-50SS	50ml	35.8	149.3
04 T1-OV	T1-30OV	30ml	45.2	118.5
	T1-60OV	60ml	47.1	168.3

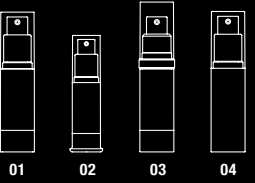


T2 Line



Spray Pump

MATERIAL



T2-CB / T2-CBR

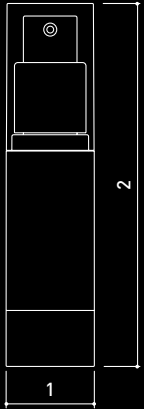
- Overcap PETG
- Actuator PP+AL(Optional)
- Collar PP+AL(Optional)
- Bottle SAN/PETG
- Base ABS

T2-CSB

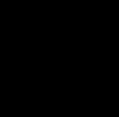
- Overcap PETG
- Actuator PP+AL(Optional)
- Shoulder ABS
- Bottle SAN/PETG
- Base ABS

T2-CD

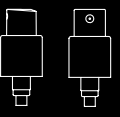
- Overcap PETG
- Actuator PP+AL(Optional)
- Collar PP+AL(Optional)
- Bottle SAN/PETG
- Base HIPS/PETG



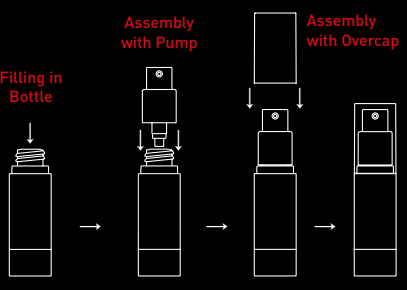
Ref.NO	Item.NO	Capacity	1(mm)	2(mm)
01 T2-CB	T2-15CB	15ml	26.0	106.5
	T2-20CB	20ml		122.0
	T2-25CB	25ml		137.0
	T2-30CB	30ml		113.9
	T2-35CB	35ml	31.0	123.8
	T2-40CB	40ml		133.7
	T2-50CB	50ml	32.8	145.0
	T2-60CB	60ml		161.9
02 T2-CBR	T2-100CB	100ml	38.9	172.4
	T2-15CBR	15ml	26.0	114.7
	T2-20CBR	20ml		129.7
	T2-25CBR	25ml		137.5
	T2-15CSB	15ml		114.0
	T2-20CSB	20ml		129.2
	T2-25CSB	25ml	31.0	144.0
	T2-30CSB	30ml		121.2
03 T2-CSB	T2-35CSB	35ml		131.1
	T2-40CSB	40ml		140.7
	T2-50CSB	50ml	32.8	151.5
	T2-60CSB	60ml		168.4
	T2-80CSB	80ml	39.2	160.6
	T2-90CSB	90ml		171.5
	T2-100CSB	100ml	26.0	182.3
	T2-15CD	15ml		107.6
04 T2-CD	T2-20CD	20ml	26.0	123.9
	T2-30CD	30ml		123.5
	T2-35CD	35ml	31.0	123.5
	T2-50CD	50ml		146.2
	T2-100CD	100ml	38.9	175.4



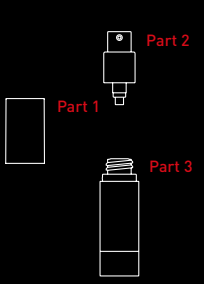
Net Pump



Normal Pump



Filling process



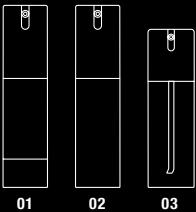
Packing parts

T3 Line



T3-CEBFF/CEDFF
(Shut-off Pump)

MATERIAL



T3-CEB / T3-CEBFF

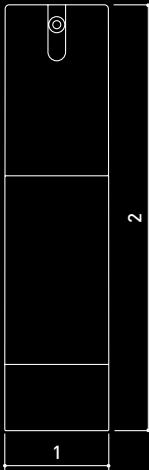
- Actuator PP
- Actuator Cover ABS
- Shoulder ABS
- Bottle SAN/PETG
- Base ABS

T3-CED / T3-CEDFF

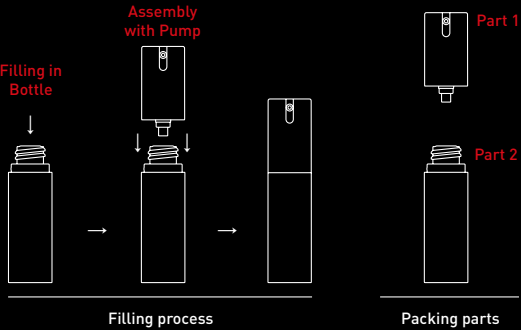
- Actuator PP
- Actuator Cover ABS
- Shoulder ABS
- Bottle SAN/PETG
- Base HIPS/PETG

T3-CET

- Actuator PP
- Actuator Cover ABS
- Shoulder ABS
- Dip Tube PE
- Bottle SAN/PETG



Ref.NO	Item.NO	Capacity	1(mm)	2(mm)
01	T3-15CEB	15ml	26.0	106.1
	T3-20CEB	20ml		121.1
	T3-25CEB	25ml		135.5
	T3-30CEB	30ml	31.0	114.0
	T3-35CEB	35ml		123.9
	T3-40CEB	40ml		133.7
	T3-50CEB	50ml	32.8	146.1
01	T3-60CEB	60ml		163.1
	T3-15CEBFF	15ml	26.0	106.1
	T3-20CEBFF	20ml		121.1
	T3-25CEBFF	25ml		135.5
	T3-30CEBFF	30ml	31.0	114.0
	T3-35CEBFF	35ml		123.9
	T3-40CEBFF	40ml		133.7
02	T3-50CEBFF	50ml	32.8	146.1
	T3-60CEBFF	60ml		163.1
	T3-15CED	15ml	26.0	106.6
	T3-20CED	20ml		123.0
	T3-30CED	30ml	31.6	123.6
	T3-35CED	35ml		146.8
	T3-50CED	50ml		166.0
02	T3-60CED	60ml	32.8	146.8
	T3-15CEDFF	15ml		106.6
	T3-20CEDFF	20ml	26.0	123.0
	T3-30CEDFF	30ml		106.6
	T3-35CEDFF	35ml		123.0
03	T3-50CEDFF	50ml	31.6	123.6
	T3-30CET	30ml		107.0
	T3-50CET	50ml	32.8	146.8



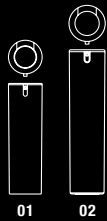
T4 Line



T4-CSFF/T4-CSNFF
(SHUT-OFF PUMP)



MATERIAL



T4-CSN / T4-CSNFF

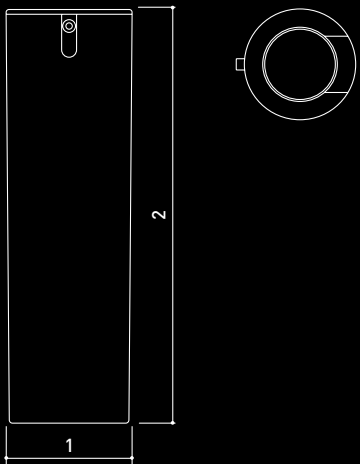
- Actuator PP
- Actuator Cover ABS
- Shoulder ABS
- Inner Bottle PP
- Inner Bottle Base HIPS
- Outer Bottle SAN

T4-CS / T4-CSFF

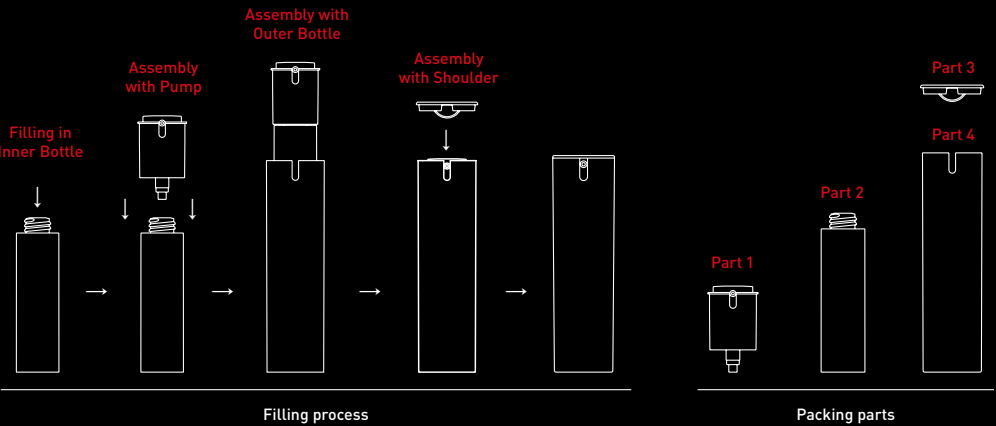
- Actuator PP
- Actuator Cover ABS
- Shoulder ABS
- Inner Bottle PP
- Inner Bottle Base HIPS
- Outer Bottle SAN

T4-CSB

- Actuator PP
- Actuator Cover ABS
- Shoulder ABS
- Dip Tube PE
- Inner Bottle PET
- Outer Bottle SAN



Ref.NO	Item.NO	Capacity	1(mm)	2(mm)
01 T4-CSN	T4-15CSN	15ml	34.0	104.9
	T4-20CSN	20ml		122.9
	T4-30CSN	30ml		
01 T4-CSNFF	T4-15CSNFF	15ml	39.7	104.9
	T4-20CSNFF	20ml		122.9
	T4-30CSNFF	30ml		
01 T4-CS	T4-30CS	30ml	42.0	130.1
	T4-40CS	40ml		147.1
	T4-50CS	50ml		
01 T4-CSFF	T4-60CS	60ml	39.7	157.2
	T4-30CSFF	30ml		130.1
02 T4-CSB	T4-40CSFF	40ml	46.3	147.1
	T4-120CSB(Dip Tube)	120ml		187.2



T5 Line

MATERIAL

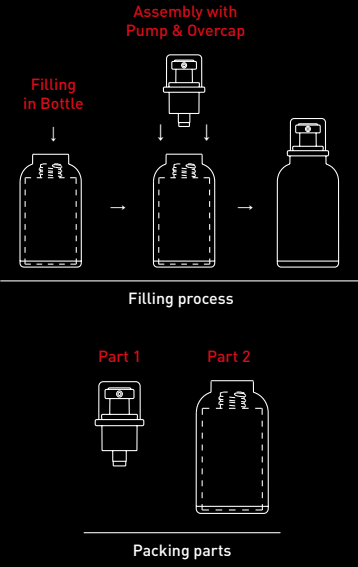
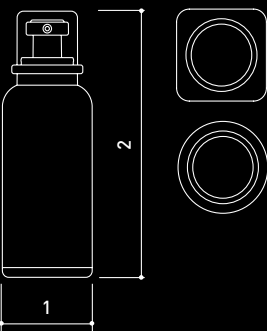


T5-CS / T5-SS / T5-CJ / T5-CSBK / T5-CJBK

- Overcap PETG/PCTA
- Actuator PP
- Shoulder ABS
- Inner Bottle PP
- Outer Bottle SAN
- Base ABS

T5-CJOF(ON/OFF PUMP)

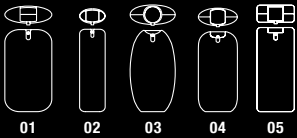
- Actuator PP
- Shoulder ABS
- Inner Bottle PP
- Outer Bottle SAN
- Base ABS



Ref.NO	Item.NO	Capacity	1(mm)	2(mm)
01 T5-CS	T5-30CS	30ml	42.5	122.7
	T5-40CS	40ml		135.3
02 T5-SS	T5-30SS	30ml		122.7
	T5-40SS	40ml		135.3
	T5-50SS	50ml		153.1
03 T5-CJ	T5-120SS	120ml	48.5	177.4
	T5-15CJ	15ml		92.8
	T5-30CJ	30ml		111.5
	T5-50CJ	50ml		177.5
04 T5-CSBK	T5-120CJ	120ml	42.4	123.1
	T5-30CSBK	30ml		135.6
05 T5-CJBK	T5-40CSBK	40ml	48.4	93.1
	T5-30CJBK	30ml		111.8
	T5-50CJBK	50ml		177.8
06 T5-CJOF	T5-120CJBK	120ml	48.3	105.7
	T5-50CJOF	50ml		171.7

T6 Line

MATERIAL

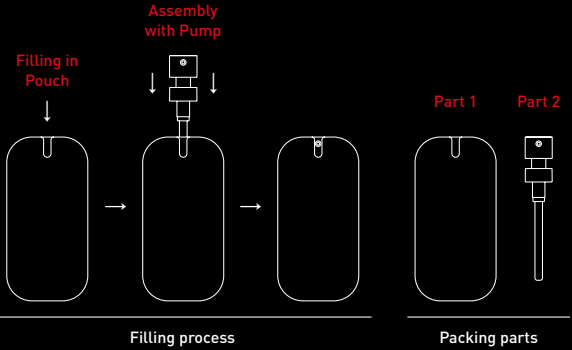
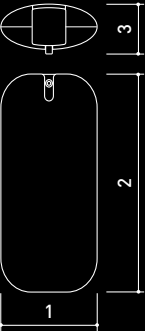


T6-RS / T6-ST / T6-STRS / T6-STs

- Actuator PP
- Actuator Cover ABS
- Inner Pouch 5 LAYERS (PE+AL+PET)
- Outer Bottle SAN

T6-LC / T6-OV

- Actuator PP
- Actuator Cover ABS
- Shoulder ABS+SAN
- Inner Pouch 5 LAYERS (PE+AL+PET)
- Outer Bottle SAN



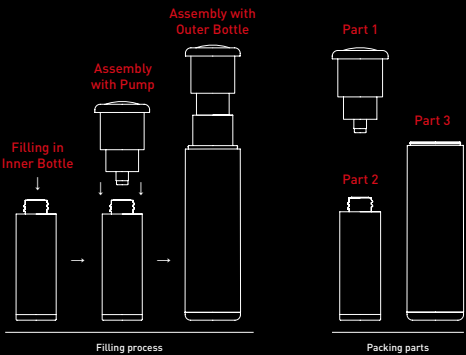
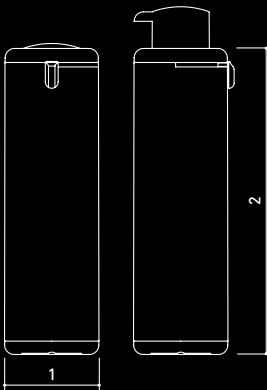
Ref.NO	Item.NO	Capacity	1(mm)	2(mm)	3(mm)
01 T6-RS	T6-35RS	35ml	58.0	117.0	24.2
	T6-15LC	15ml	39.7	115.0	26.0
02 T6-LC	T6-20LC	20ml	45.0	105.7	
	T6-25LC	25ml	39.7	146.8	
	T6-30LC	30ml	45.0	123.7	
	T6-40LC	40ml	52.0	125.9	
	T6-50LC	50ml	53.8	136.1	30.0
03 T6-ST	T6-30ST		58.8	122.5	29.8
04 T6-STRS	T6-40STRS	40ml/30ml	54.5	129.5	28.8
05 T6-STs	T6-40STS	40ml	51.5	134.5	27.0

T7 Line

MATERIAL

T7-CS

- Actuator PP
- Shoulder ABS
- Inner Bottle PP
- Inner Base HIPS
- Outer Bottle SAN
- Outer Base ABS



Ref.NO	Item.NO	Capacity	1(mm)	2(mm)
T7-CS	T7-30CS	30ml	40.5	148.9

T8 Line

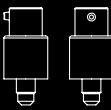
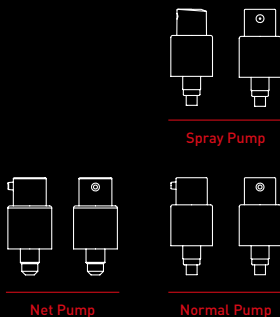
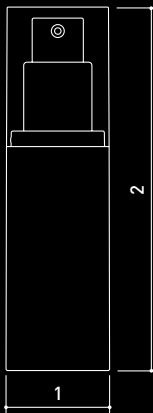
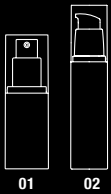
MATERIAL

T8-CDSP

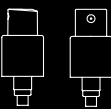
- Overcap PP
- Actuator PP+AL(Optional)
- Collar PP+AL(Optional)
- Bottle PP
- Base HIPS

T8-CRD

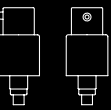
- Overcap PCTA/ PETG/ SAN
- Actuator PP
- Shoulder ABS
- Bottle PP
- Base HIPS



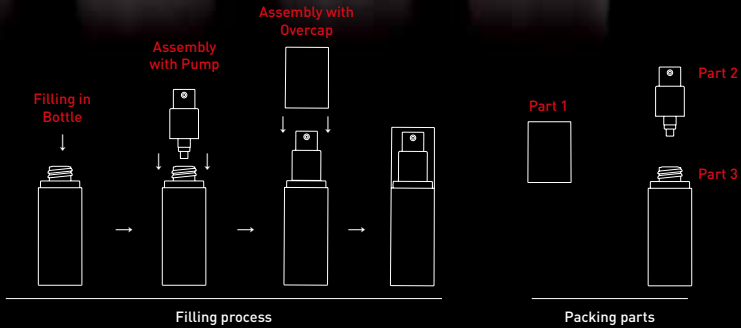
Net Pump



Spray Pump



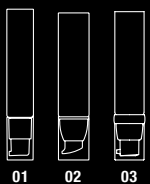
Normal Pump



Ref.NO	Item.NO	Capacity	1(mm)	2(mm)
01 T8-CDSP	T8-15CDSP	15ml	32.0	99.1
	T8-20CDSP	20ml		
	T8-30CDSP	30ml		112.1
	T8-50CDSP	50ml		148.1
02 T8-CRD	T8-30CRD	30ml	30.0	133.3

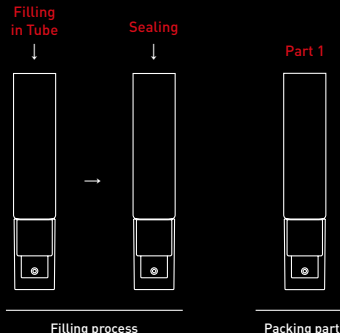
T9 Line (Airless Tube)

MATERIAL



T9-CS	
→ Overcap	PETG
→ Actuator	PP+AL(Optional)
→ Collar	PP+AL(Optional)
→ Tube	5 Layers/7 Layers

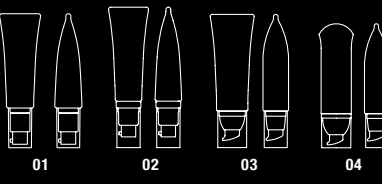
T9-CSS / T9-CSC	
→ Overcap	PETG
→ Actuator	PP
→ Shoulder	PP
→ Tube	5 Layers/7 Layers



Ref.NO	Item.NO	Capacity	1(mm)
01 T9-CS	T9-19CS	7ml-15ml	ø 19.0
	T9-25CS	15ml-40ml	ø 25.0
	T9-30CS	40ml-60ml	ø 30.0
02 T9-CSS	T9-30CSS	40ml-60ml	ø 30.0
03 T9-CSC	T9-25CSC	15ml-40ml	ø 25.0

T9 Line (Hard Case)

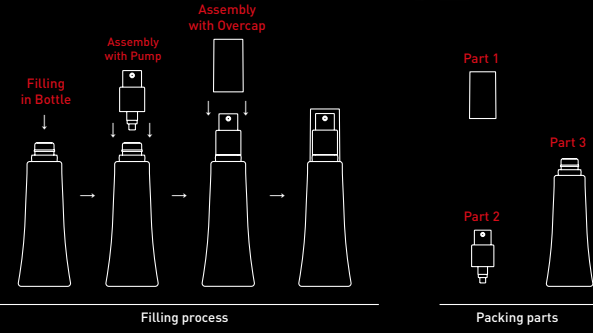
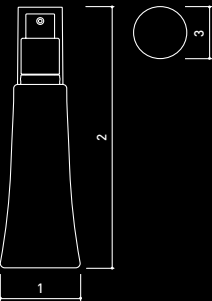
MATERIAL



T9-TI	
→ Overcap	PETG
→ Actuator	PP+AL SHELL
→ Collar	PP+AL SHELL
→ Inner Pouch	5 LAYERS (PE+AL+PET)
→ Outer Bottle	SAN

T9-TIS	
→ Overcap	PETG
→ Actuator	PP
→ Shoulder	ABS
→ Inner Pouch	5 LAYERS (PE+AL+PET)
→ Outer Bottle	SAN

T9-CRS / T9-CRA	
→ Overcap	PETG
→ Actuator	PP
→ Shoulder	PETG
→ Inner Pouch	5 LAYERS(PE+AL+PET)
→ Outer Bottle	SAN

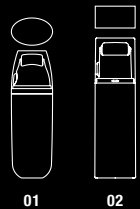


Ref.NO	Item.NO	Capacity	1(mm)	2(mm)	3(mm)
01 T9-TI	T9-30TI	30ml		145.2	
02 T9-TIS	T9-17TIS	17ml	46.4	132.0	30.4
	T9-30TIS			147.5	
03 T9-CRS	T9-30CRS	30ml	54.4	158.0	30.2
	T9-20CRA	20ml	43.6	132.1	
04 T9-CRA	T9-30CRA	30ml		156.8	28.0

T10 Line



MATERIAL

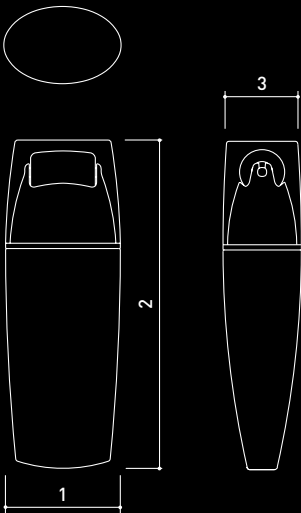


T10-RSA / RSB / RSC / RSE

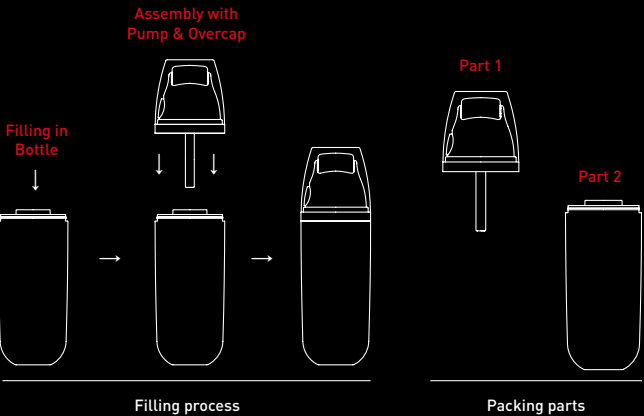
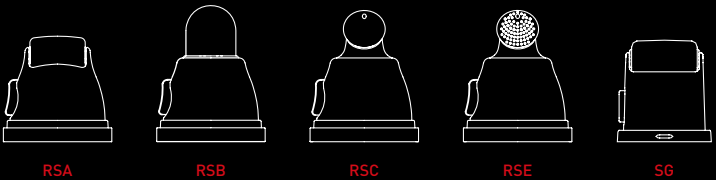
- Overcap PETG
- Shoulder PETG
- Inner Pouch 5 LAYERS (PE+AL+PET)
- Outer Bottle SAN
- Applicator RSA NBR Sponge
- RSB Nylon Brush
- RSC PE
- RSE Elastomer
- RSH Elastomer

T10-SG

- Overcap PETG
- Shoulder PP
- Applicator NBR Sponge
- Inner Pouch 5 LAYERS (PE+AL+PET)
- Outer Bottle SAN+ABS

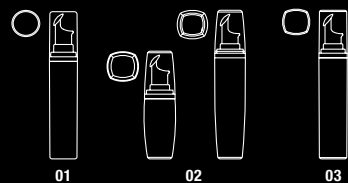


Ref.NO	Item.NO	Capacity	1(mm)	2(mm)	3(mm)
01 T10-RSA	T10-20RSA	20ml	43.1	118.6	29.0
	T10-30RSA	30ml		136.6	
01 T10-RSB	T10-20RSB	20ml		129.0	23.5
	T10-30RSB	30ml		147.0	
01 T10-RSC	T10-20RSC	20ml		129.0	29.0
	T10-30RSC	30ml		147.0	
01 T10-RSE	T10-20RSE	20ml		129.0	29.0
	T10-30RSE	30ml		147.0	
02 T10-SG	T10-30SG	30ml	45.1	138.2	22.9



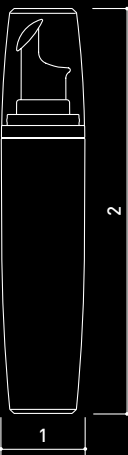
T11 Line

MATERIAL



T11-CS / T11-RS / T11-SS

- Overcap
→ Shoulder
→ Inner Bottle
→ Outer Bottle
→ Applicator
- PETG
PETG
PP
SAN
H type : PP
S type : PE
B type : PP+SUS ball
R type : PP



H type



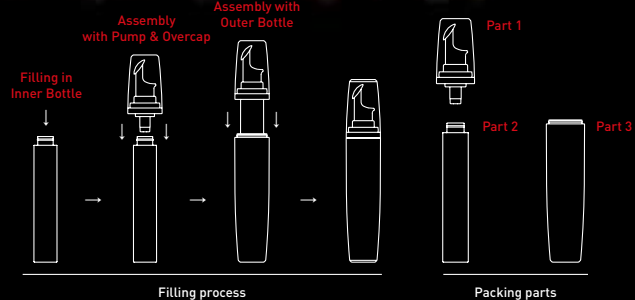
S type



B type



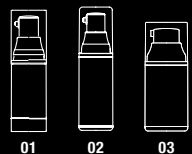
R type



Ref.NO	Item.NO	Capacity	1(mm)	2(mm)
01 T11-CS	T11-15CSS	15ml	23.9	148.7
	T11-15CSB			
	T11-15CSR		24.4	156.8
	T11-15CSH		23.9	148.7
02 T11-RS	T11-5RSS	5ml		
	T11-5RSB			106.4
	T11-5RSH	15ml	28.2	
	T11-15RSS			
	T11-15RSB			
03 T11-SS	T11-15RSH	15ml		146.9
	T11-15SSS			
	T11-15SSB		25.4	
	T11-15SSH			

T13 Line

MATERIAL



T13-CSE(SHUT-OFF PUMP)

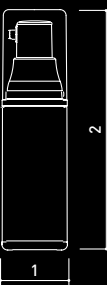
- Overcap
→ Actuator
→ Actuator Cover
→ Shoulder
→ Bottle
→ Base
- SAN
PP
ABS
ABS
PETG
PETG

T13-CSF(SHUT-OFF PUMP)

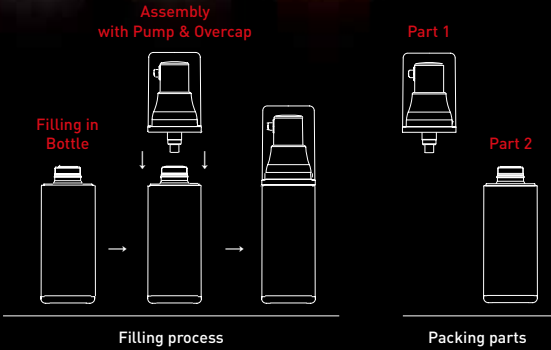
- Overcap
→ Actuator
→ Actuator Cover
→ Shoulder
→ Bottle
→ Base
- SAN / PETG
PP
ABS
ABS
SAN
ABS

T13-CJF(NORMAL PUMP)

- Overcap
→ Actuator
→ Shoulder
→ Bottle
→ Base
- SAN / PETG
PP
ABS
SAN / PETG
ABS



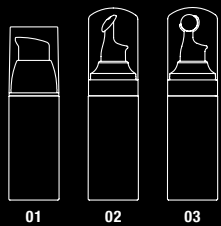
T13-CSE / T13-CSF
(Shut-off Pump)



Ref.NO	Item.NO	Capacity	1(mm)	2(mm)
01 T13-CSE	T13-17CSE	17ml	33.0	110.5
02 T13-CSF	T13-30CSF	30ml	34.0	123.6
	T13-50CSF	50ml		158.1
03 T13-CJF	T13-30CJF	30ml	43.6	92.0
	T13-50CJF	50ml		110.5
	T13-120CJF	120ml		175.5

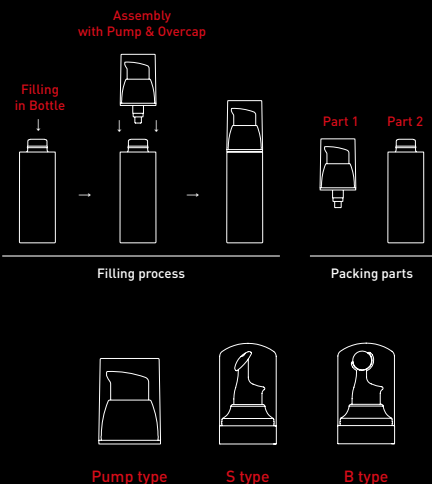
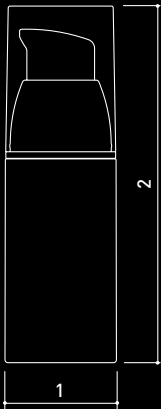
T14 Line

MATERIAL



T14-CD / T14-CDS / T14-CDB

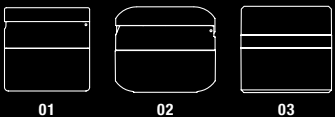
- Overcap PP
- Shoulder PP
- Bottle PP
- Base HIPS
- Applicator Pump type : PP
- S type : PE
- B type : PP+SUS ball



Ref.NO	Item.NO	Capacity	1(mm)	2(mm)
01 T14-CD	T14-20CD	20ml	30.7	97.6
	T14-30CD	30ml		116.1
	T14-40CD	40ml		134.6
	T14-50CD	50ml		153.1
	T14-20CDS	20ml		109.6
02 T14-CDS	T14-30CDS	30ml		128.1
	T14-40CDS	40ml		146.6
	T14-50CDS	50ml		165.1
	T14-20CDB	20ml		109.6
03 T14-CDB	T14-30CDB	30ml		128.1
	T14-40CDB	40ml		146.6
	T14-50CDB	50ml		165.1

T15 Line

MATERIAL

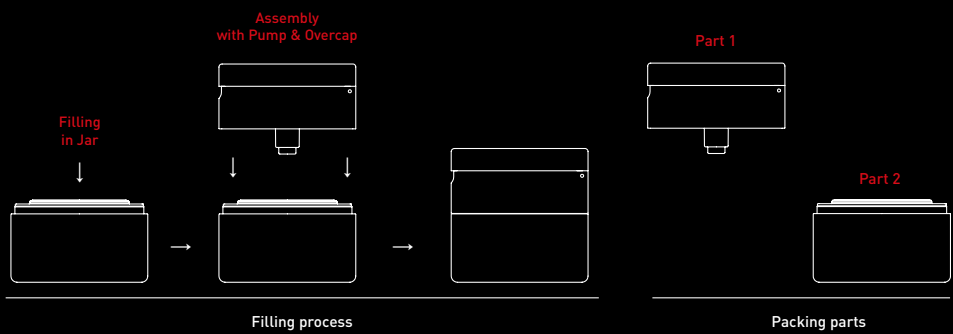
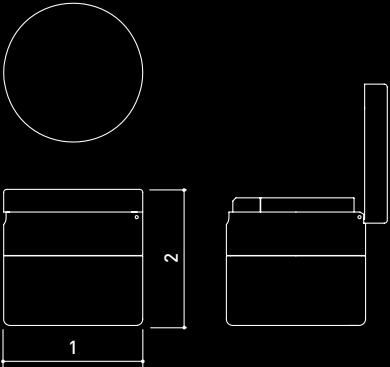


T15-CJB / T15-CJC

- Hinged Lid ABS
- Actuator ABS
- Plate PP
- Shoulder ABS
- Inner Jar PP
- Outer Jar PETG

T15-CJD

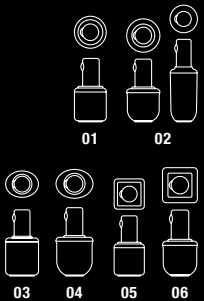
- Overcap PETG
- Actuator ABS
- Plate PP
- Shoulder PETG
- Jar PETG



Ref.NO	Item.NO	Capacity	1(mm)	2(mm)
01 T15-CJB	T15-30CJB	30ml	67.0	64.4
	T15-50CJB	50ml		72.7
02 T15-CJC	T15-30CJC	30ml	75.6	64.8
	T15-50CJC	50ml		71.3
03 T15-CJD	T15-30CJD	30ml	67.0	64.0
	T15-50CJD	50ml		71.0

T16 Line

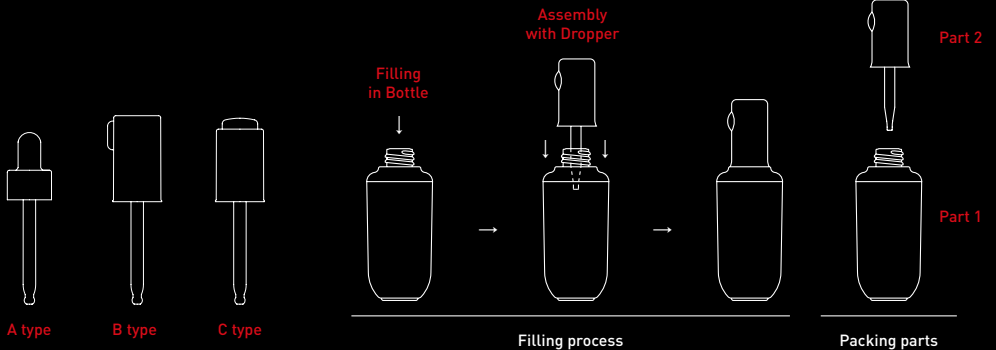
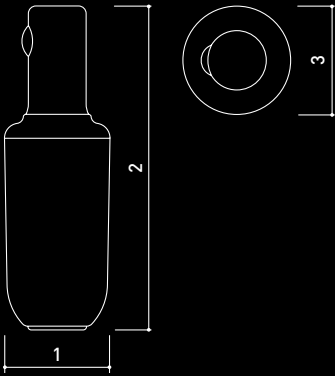
MATERIAL



T16-CS / CSR / OV / OVR / SS / SSR

- Dropper Type
- Wiper
- Shoulder
- Inner Bottle
- Outer Bottle

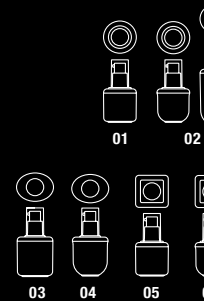
- A type
- B type
- C type
- PE
- ABS
- PET (BLOW)
- SAN



Ref.NO	Item.NO	Capacity	1(mm)	2(mm)	3(mm)
01 T16-CS	T16-30CS	30ml	47.3	95.2	47.3
02 T16-CSR	T16-30CSR				
	T16-40CSR	40ml	42.3	129.8	42.3
03 T16-OV	T16-30OV		51.5	104.6	39.7
04 T16-OVR	T16-30OVR		51.2	103.5	39.6
05 T16-SS	T16-30SS	30ml		95.4	
06 T16-SSR	T16-30SSR		47.9	95.3	47.9

T17 Line

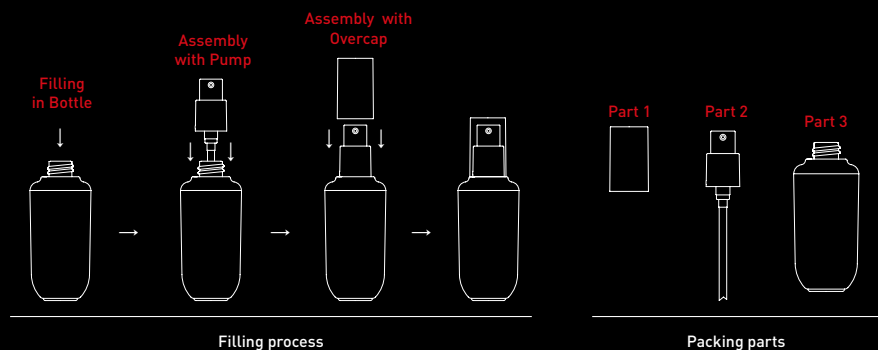
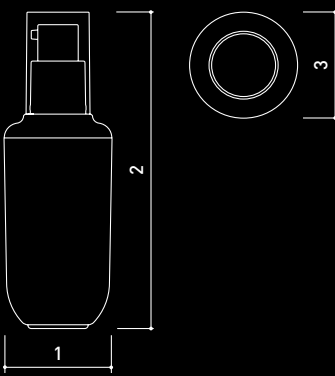
MATERIAL



T17-CS / CSR / OV / OVR / SS / SSR

- Overcap
- Actuator
- Collar
- Shoulder
- Dip Tube
- Inner Bottle
- Outer Bottle

- PETG
- PP
- PP+AL SHELL
- ABS
- PE
- PET (BLOW)
- SAN



Ref.NO	Item.NO	Capacity	1(mm)	2(mm)	3(mm)
01 T17-CS	T17-30CS			94.8	
	T17-30CSR	30ml	47.3	94.4	47.3
02 T17-CSR	T17-40CSR	40ml	42.3	129.2	42.3
03 T17-OV	T17-30OV		51.5	104.0	39.7
04 T17-OVR	T17-30OVR		51.2	103.1	39.6
05 T17-SS	T17-30SS	30ml		95.1	
06 T17-SSR	T17-30SSR		47.9	94.7	47.9

T18 Line



MATERIAL

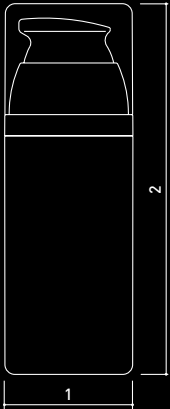


T18-CSA / T18-CS / T18-CJ

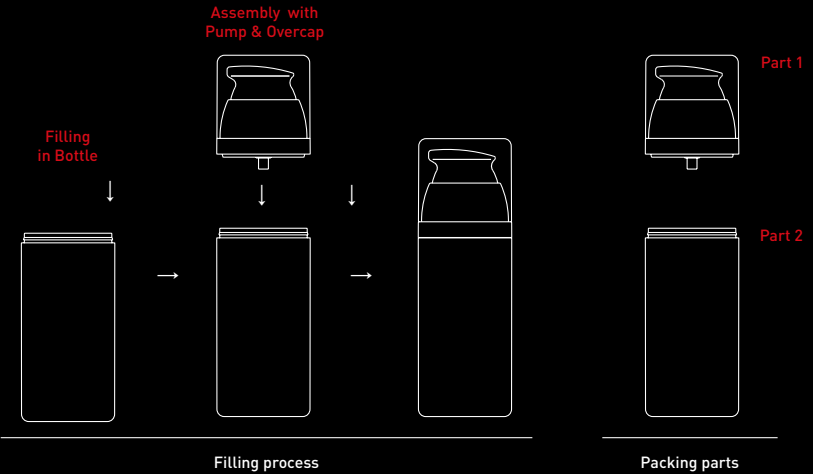
- Overcap PP
- Actuator PP
- Shoulder PP
- Bottle PP

T18-CJA / T18-CJB / T18-CJD

- Overcap SAN
- Actuator PP
- Shoulder PP
- Bottle SAN



Ref.NO	Item.NO	Capacity	1(mm)	2(mm)
01 T18-CSA	T18-30CSA	30ml	43.0	105.6
	T18-50CSA	50ml		119.3
02 T18-CS	T18-30CS	30ml	43.0	105.6
	T18-50CS	50ml		119.3
03 T18-CJ	T18-100CJ	100ml	52.3	150.4
	T18-120CJ	120ml		168.2
	T18-150CJ	150ml		199.0
	T18-200CJ	200ml		199.0
04 T18-CJA	T18-110CJA	110ml	51.7	147.0
05 T18-CJB	T18-100CJB	100ml	48.0	150.0
	T18-110CJB	110ml	48.0	157.3
06 T18-CJD	T18-110CJD	110ml	43.7	167.8



T19 Line

MATERIAL

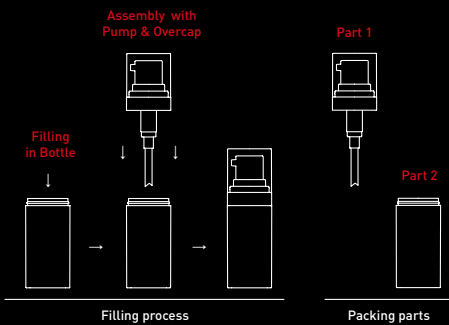
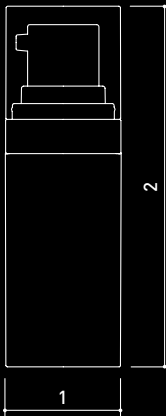


T19-CS

- Overcap PETG
- Actuator PP+AL(Optional)
- Shoulder PCTA
- Dip Tube PE
- Bottle SAN/PETG

T19-CSD

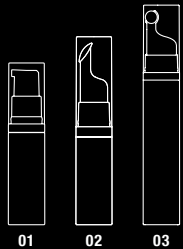
- Overcap PETG
- Actuator PP+AL(Optional)
- Shoulder PCTA
- Dip Tube PE
- Inner Bottle PP
- Outer Bottle SAN/PETG



Ref.NO	Item.NO	Capacity	1(mm)	2(mm)
T19-CS	T19-15CS	15ml	25.4	80.3
	T19-20CS	20ml		97.1
	T19-25CS	25ml		111.0
T19-CSD	T19-12CSD	12ml	25.4	80.3
	T19-15CSD	15ml		97.1
	T19-20CSD	20ml		111.0

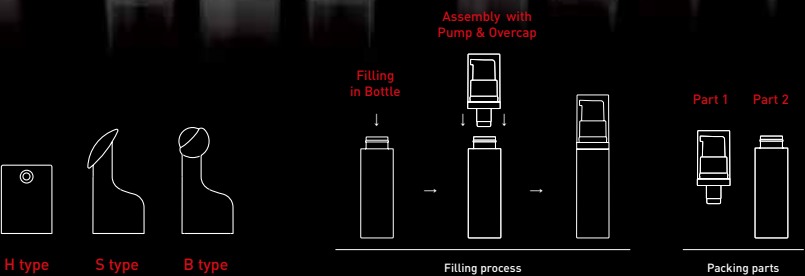
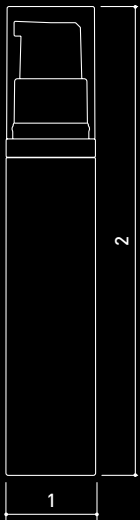
T20 Line

MATERIAL



T20-CSH / T20-CSS / T20-CSB

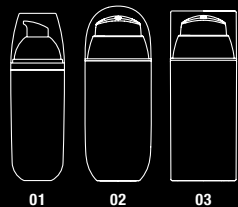
- Overcap PP
- Shoulder PP
- Bottle PP
- Base PP
- Applicator H type : PP
S type : PE
B type : PP+SUS ball



Ref.NO	Item.NO	Capacity	1(mm)	2(mm)
01 T20-CSH	T20-5CSH	5ml	19.2	74.7
	T20-7CSH	7ml		84.7
	T20-10CSH	10ml		99.7
	T20-15CSH	15ml		125.7
02 T20-CSS	T20-5CSS	5ml	19.9	91.4
	T20-7CSS	7ml		101.2
	T20-10CSS	10ml		116.2
	T20-15CSS	15ml		142.2
03 T20-CSB	T20-5CSB	5ml	19.9	91.4
	T20-7CSB	7ml		101.2
	T20-10CSB	10ml		116.2
	T20-15CSB	15ml		142.2

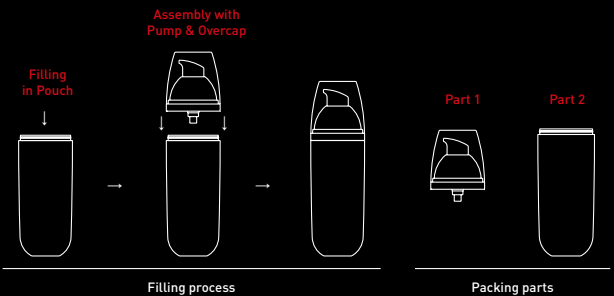
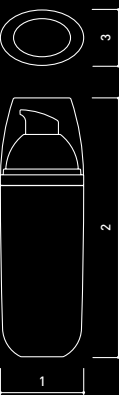
T21 Line

MATERIAL



- T21-OV**
- Overcap PETG
 - Actuator PP
 - Shoulder PETG
 - Inner Pouch 5 LAYERS (PE+AL+PET)
 - Outer Bottle SAN

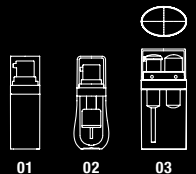
- T21-OVA / T21-OVB**
- Overcap PETG
 - Actuator PP
 - Shoulder PP
 - Inner Pouch 5 LAYERS (PE+AL+PET)
 - Outer Bottle SAN



Ref.NO	Item.NO	Capacity	1(mm)	2(mm)	3(mm)
01 T21-OV	T21-200V	20ml	43.1	116.6	28.8
	T21-300V	30ml		134.6	
02 T21-OVA	T21-300VA	30ml	49.1	129.5	29.1
03 T21-OVB	T21-300VB			125.5	

T23 Line

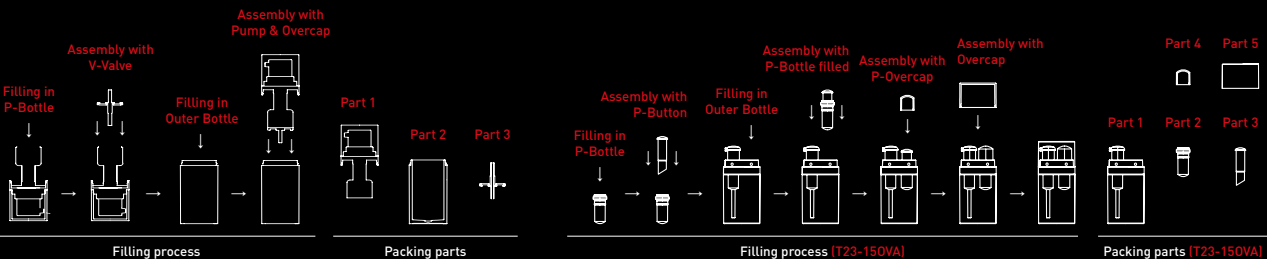
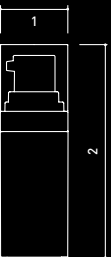
MATERIAL



- T23-81AP / T23-15CSD**
- Overcap PETG
 - Actuator PP+AL(Optional)
 - Shoulder PCTA
 - P-Bottle PP
 - V-Valve PE
 - Outer Bottle SAN/PETG

- T23-8CSE**
- Overcap PETG
 - Actuator PP+AL(Optional)
 - Shoulder PCTA
 - P-Bottle PP
 - V-Valve PE
 - Outer Bottle SAN

- T23-150VA**
- Overcap PETG
 - Actuator PP
 - Shoulder PCTA
 - Outer Bottle SAN
 - P-Overcap PETG
 - P-Button PP
 - P-Bottle LDPE



Item.NO	Capacity	1(mm)	2(mm)
01 T23-81AP	P-Bottle : 1.8ml	25.4	80.4
	Outer Bottle : 10ml		
01 T23-15CSD	P-Bottle : 1.8ml	32.7	97.1
	Outer Bottle : 15ml		
02 T23-8CSE	P-Bottle : 1.8ml	37.0	85.4
	Outer Bottle : 8ml		
03 T23-150VA	P-Bottle : 1.3ml	37.0	83.0
	Outer Bottle : 15ml		

T25 Line

MATERIAL

- T25-SA
- Overcap

→ Actuator

→ Shoulder

→ Inner Bottle

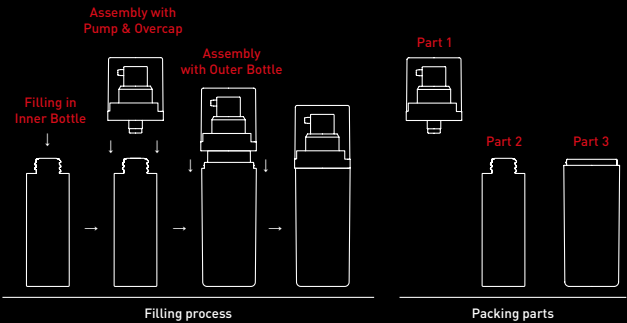
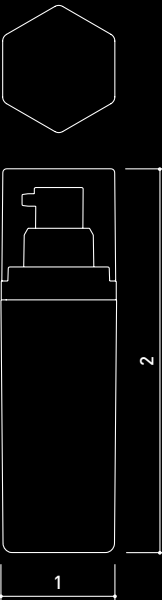
→ Outer Bottle
- ABS/SAN/PETG

PP+AL(Optional)

ABS

PP

SAN



Ref.NO	Item.NO	Capacity	1(mm)	2(mm)
T25-SA	T25-30SA	30ml	37.2	123.1
	T25-50SA	50ml	41.6	150.3
	T25-60SA	60ml		

T26 Line

MATERIAL

- T26-CSC
- Overcap

→ Actuator

→ Applicator

→ Shoulder

→ Bottle

→ Base
- PETG

ABS

NBR Sponge

PETG

PETG

PP

- T26-CSE
- Overcap

→ Actuator

→ Shoulder

→ Bottle

→ Base
- PETG/PP

ABS

PETG/PP

PETG/PP

PP

- T26-CSG
- Overcap

→ Actuator

→ Applicator

→ Shoulder

→ Bottle

→ Base
- PP

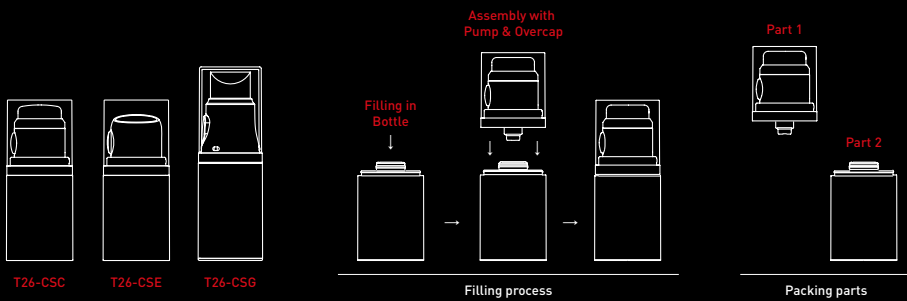
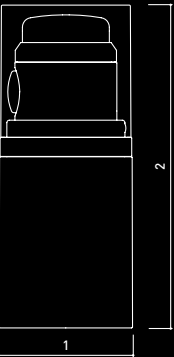
ABS

Nylon Brush

PP

PP

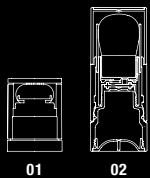
PP



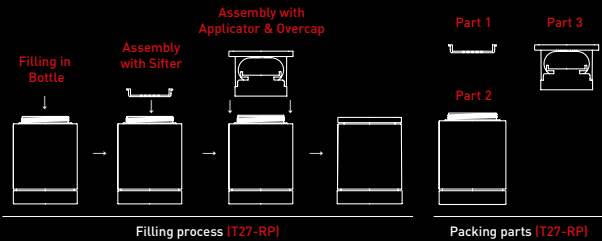
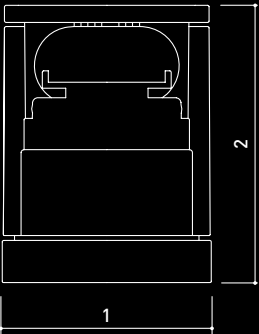
Ref.NO	Item.NO	Capacity	1(mm)	2(mm)
T26-CSC	T26-30CSC	30ml	41.7	100.5
	T26-30CSE	30ml		100.2
T26-CSE	T26-50CSE	50ml	40.15	118.9
	T26-30CSG	30ml	40.2	112.5
	T26-40CSG	40ml		120.0

T27 Line

MATERIAL



- T27-RP**
- Overcap PETG
 - Shoulder PETG
 - Sponge SBR+NBR
 - Sponge Holder POM
 - Flocking Polyurethan+Nylon
 - Sifter PE
 - Inner Bottle SAN
 - Outer Bottle ABS
 - Base ABS



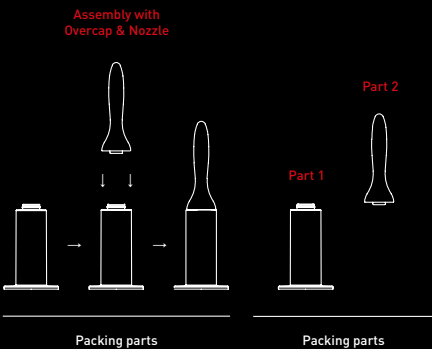
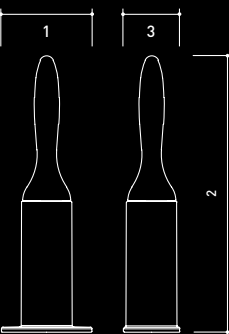
Ref.NO	Item.NO	Capacity	1(mm)	2(mm)
T27-RP	T27-5RP	5g (Powder)	44.5	60.5
	T27-8RP	8g (Powder)		

T28 Line

MATERIAL



- T28-3.5A**
- Cap PETG
 - Nozzle Cap PE
 - Bottle PETG
 - Base Piston SILICON

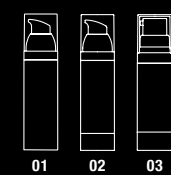


Item.NO	Capacity	1(mm)	2(mm)	3(mm)
T28-3.5A	3.5ml	28.0	85.4	15.6

T30 Line (Wide Neck Bottle)



MATERIAL



T30-CSAD

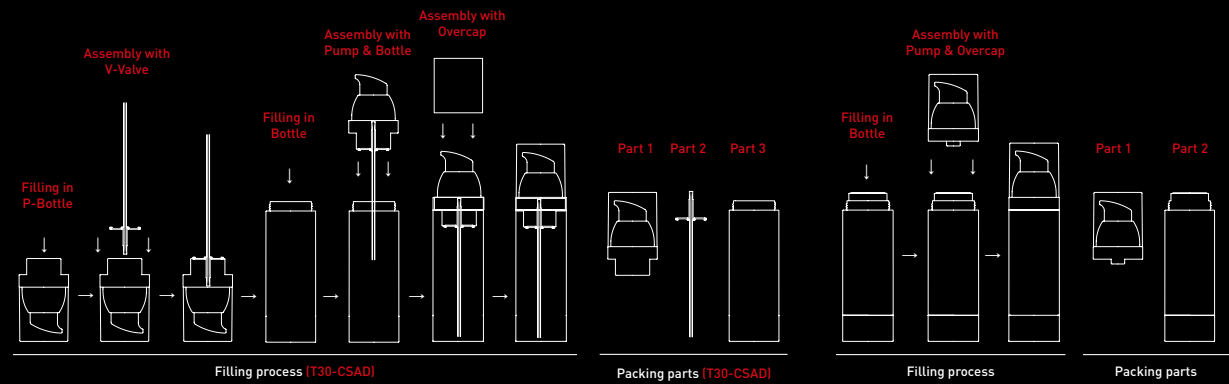
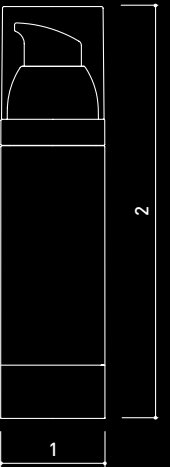
- Overcap PETG
- Acuator PP
- Shoulder PETG
- P-Bottle PP
- V-Valve PE
- Dip Tube PE
- Bottle PETG

T30-CSH

- Overcap PETG
- Actuator PP
- Shoulder PETG
- Bottle PETG/SAN
- Base PETG/ABS

T30-CSB

- Overcap PETG
- Actuator PP+AL(Optional)
- Shoulder PETG
- Bottle PETG/SAN
- Base PETG/ABS



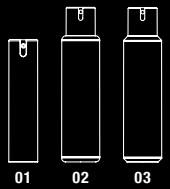
Ref.NO	Item.NO	Capacity	1(mm)	2(mm)
⁰¹ T30-CSAD	T30-30CSAD	30ml	32.4	121.0
⁰² T30-CSH	T30-30CSH	30ml	31.7	119.0
⁰³ T30-CSB	T30-30CSB	30ml	31.7	119.0
	T30-40CSB	40ml	31.7	137.4

T31 Line



T31-CDFF
(Shut-off Pump)

MATERIAL



T31-5CD_7CD_10CD

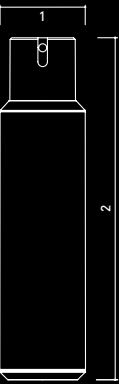
- Actuator PP
- Actuator Cover ABS
- Bottle PETG
- Base HIPS

T31-15CD_30CD_40CD_50CD / T31-CDFF

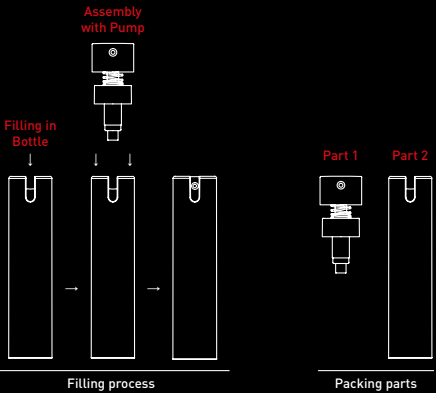
- Actuator PP
- Actuator Cover ABS
- Bottle PETG
- Base HIPS

T31-CSBA

- Actuator PP
- Actuator Cover ABS
- Shoulder ABS
- Bottle(30ml/50ml) PETG
- Bottle(120ml) SAN
- Base ABS



Ref.NO	Item.NO	Capacity	1(mm)	2(mm)
01 T31-CD	T31-5CD	5ml	26.0	76.8
	T31-7CD	7ml		76.8
	T31-10CD	10ml		92.7
	T31-15CD	15ml	26.1	108.8
	T31-30CD	30ml	31.2	117.0
	T31-40CD	40ml	32.8	130.0
01 T31-CDFF	T31-50CD	50ml		147.8
	T31-15CDFF	15ml	26.1	108.8
	T31-30CDFF	30ml	31.2	117.0
	T31-40CDFF	40ml	32.8	130.0
	T31-50CDFF	50ml		147.8
02 T31-CSBA-R	T31-30CSBA-R	30ml	43.1	88.4
	T31-50CSBA-R	50ml		106.9
	T31-120CSBA-R	120ml		171.9
03 T31-CSBA-C	T31-30CSBA-C	30ml		88.4
	T31-50CSBA-C	50ml		106.9
	T31-120CSBA-C	120ml		171.9



T32 Line (Cushion Compact)



MATERIAL

T32-15ACA / 15ACB / 15ACC / 15ACD

- Outer Lid ABS
- Mirror GLASS
- Platform ABS
- Outer Base ABS
- Button PC
- Refill Inner Lid PP
- Refill Inner Base PP
- Refill Ring PP

T32-13ACD-N

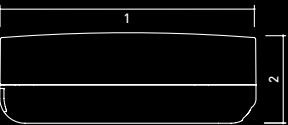
- Plaque PC
- Outer Lid ABS
- Mirror GLASS
- Platform ABS
- Outer Base ABS
- Button PC
- Refill Inner Lid PP
- Refill Inner Base PP
- Refill Gasket NBR
- Refill Net Ring PP+Nylon

T32-100WC

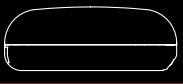
- Outer Lid ABS
- Mirror GLASS
- Platform ABS
- Outer Base ABS
- Button PC
- Refill Inner Lid PP
- Refill Inner Base PP
- Refill Ring PP

T32-8ACC-S / 8ACR-S

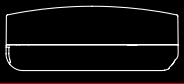
- Outer Lid ABS
- Mirror GLASS
- Outer Base ABS
- Refill Lid PP
- Cover Ring PE
- Refill Base PP



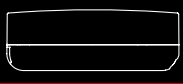
Item.NO	Capacity	1(mm)	2(mm)
T32-15ACA	15g	77.0	28.5
T32-15ACB	15g		28.8
T32-15ACC	15g		27.2
T32-15ACD	15g		28.8
T32-13ACD-N	13g	99.8	28.8
T32-100WC	25g		23.5
T32-8ACC-S	25g		24.1
T32-8ACR-S	25g		23.6



T32-15ACA



T32-15ACB



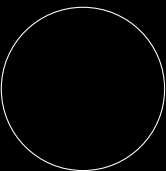
T32-15ACC



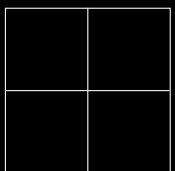
T32-15ACD



T32-100WC



T32-8ACC-S



T32-8ACR-S

T34 Line

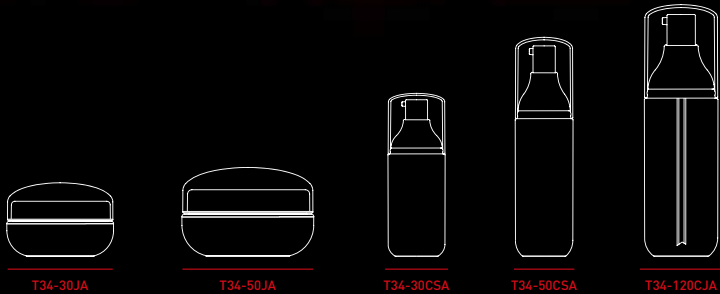
MATERIAL	
T34-JA	
→ Outer Cap	SAN
→ Inner Cap	PP
→ Shive	LDPE
→ Inner Jar	PP
→ Outer Jar	SAN
T34-CSA	
→ Overcap	SAN / PETG
→ Actuator	PP+AL(Optional)
→ Collar	ABS
→ Shoulder	ABS
→ Inner Bottle	PP
→ Outer Bottle	SAN
T34-120CJA	
→ Overcap	SAN / PETG
→ Actuator	PP+AL(Optional)
→ Collar	ABS
→ Shoulder	ABS
→ Dip Tube	LDPE
→ Inner Bottle	PET
→ Outer Bottle	SAN

1

2

1

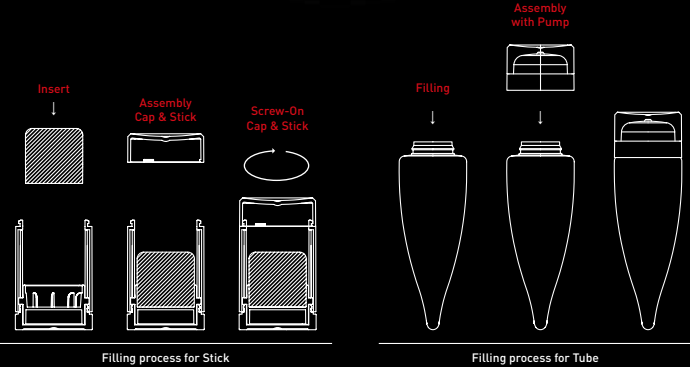
2



Ref.NO	Item.NO	Capacity	1(mm)	2(mm)
T34-JA	T34-30JA	30ml	66.1	44.2
	T34-50JA	50ml	76.1	50.2
T34-CSA	T34-30CSA	30ml	38.4	130.2
	T34-50CSA	50ml	165.2	
T34-CJA	T34-120CJA	120ml	45.3	186.0

T38 Line (Tube Stick)

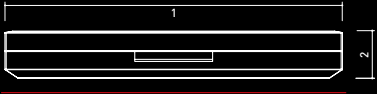
MATERIAL	
T38-40BST	
→ Stick Cap	PP
→ Stick Body	PP
→ Tube Cap	PP
→ Tube Applicator	PE
→ Tube Shoulder	PP
→ Tube	BLOW



Item.NO	Capacity	1(mm)	2(mm)
T38-40BST	4g with Brush/ 8g without	ø 35	60.0

T39 Line (Side by Side Cushion Compact)

MATERIAL	
T39-123DACA	
→ Outer Lid	ABS
→ Mirror	GLASS
→ Platform	ABS
→ Outer Base	ABS
→ Button	PC
→ Refill Inner Lid	PP
→ Refill Inner Base	PE
→ Refill Ring	PE

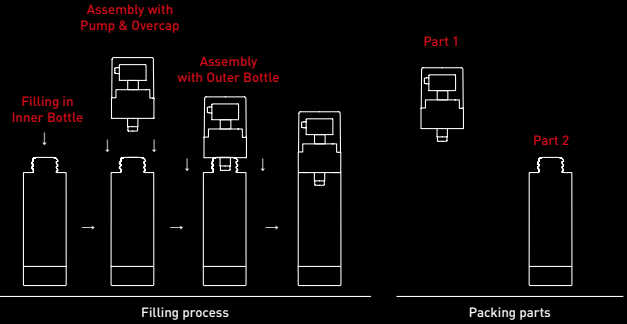
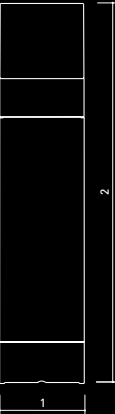


T39-123DACA

Item.NO	Capacity	1(mm)	2(mm)
T39-123DACA	12ml/ 3ml	130.0	18.0

T46 Line

MATERIAL	
T46-50CS / T46-60CS	
→ Overcap	PETG
→ Actuator	PP
→ Shoulder	ABS
→ Bottle	SAN / PETG
→ Base	ABS



Item.NO	Capacity	1(mm)	2(mm)
T46-50CS	50ml	32.8	146.5
T46-60CS	60ml	32.8	163.5

Refillable Airless

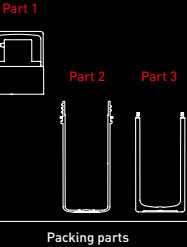
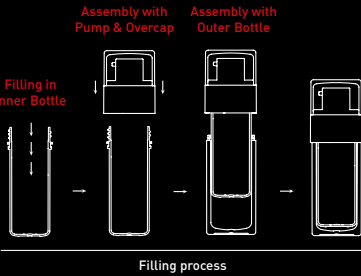
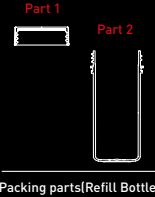
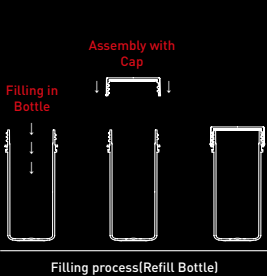
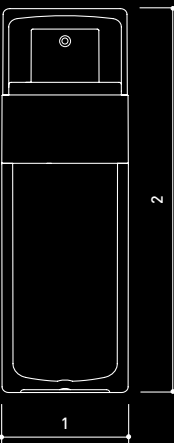
MATERIAL

TK-RF

→ Overcap	PETG
→ Actuator	PP
→ Actuator Cover	ABS
→ Shoulder	ABS
→ Inner Bottle	PP
→ Outer Bottle	SAN

REFILL BOTTLE

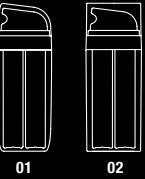
→ Cap	PP
→ Bottle	PP



Ref.NO	Item.NO	Capacity	1(mm)	2(mm)
TK-RF	TK-RF30A	30ml	38.0	120.5
	TK-RF40A	40ml		136.7
	TK-RF50A	50ml		152.9

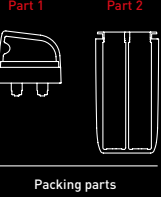
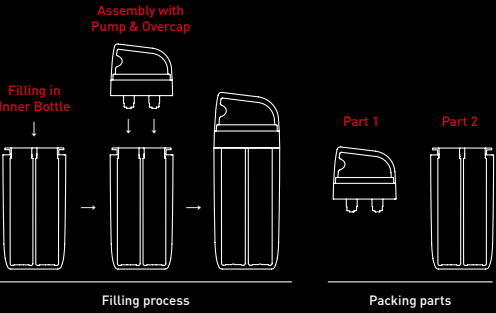
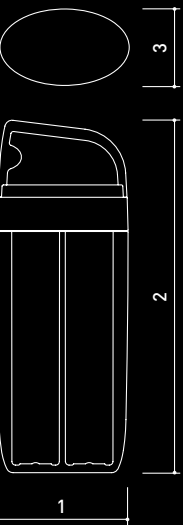
Dual Airless

MATERIAL



TK-D30 / TK-D30-1

→ Overcap	PP
→ Actuator	PP
→ Shoulder	PP
→ Inner Bottle	PP
→ Outer Bottle	PP



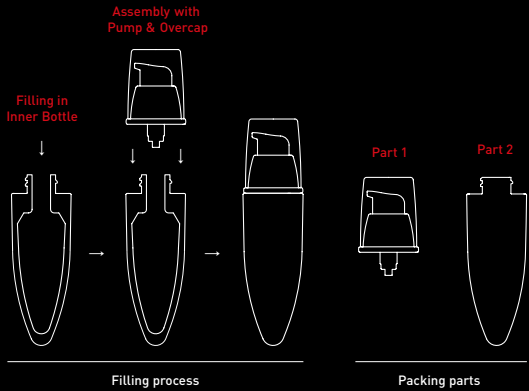
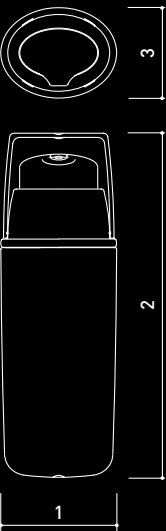
Item.NO	Capacity	1(mm)	2(mm)	3(mm)
⁰¹ TK-D30	15ml+15ml	53.9	142.2	31.9
⁰² TK-D30-1				

Airless Bag in Hard Case

MATERIAL

TK-OV30BC / TK-OV40BC

- Overcap PETG
- Actuator PP
- Shoulder PP
- Inner Pouch PE (BLOW)
- Outer Bottle PETG/PP



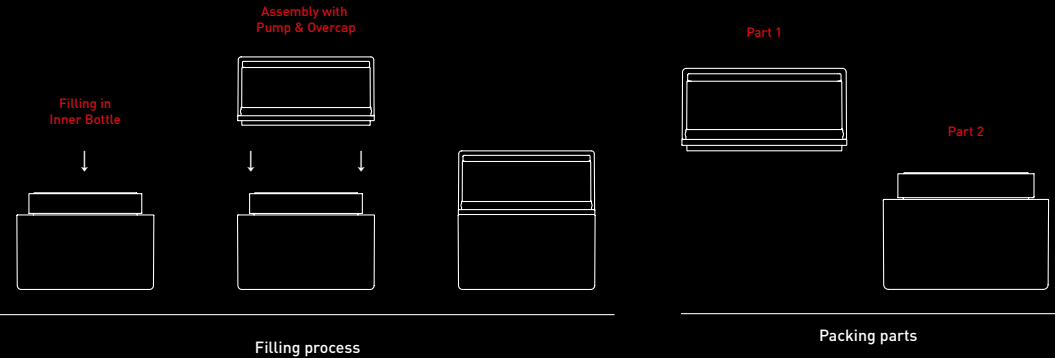
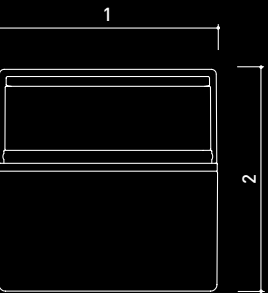
Item.NO	Capacity	1(mm)	2(mm)	3(mm)
TK-OV30BC	30ml		124.8	
TK-OV40BC	30ml/40ml	42.3	137.9	33.0

Dial Airless Jar

MATERIAL

TK-50DA

- Overcap PETG
- Plate PP
- Dial ABS
- Outer Bottle SAN
- Inner Bottle PP



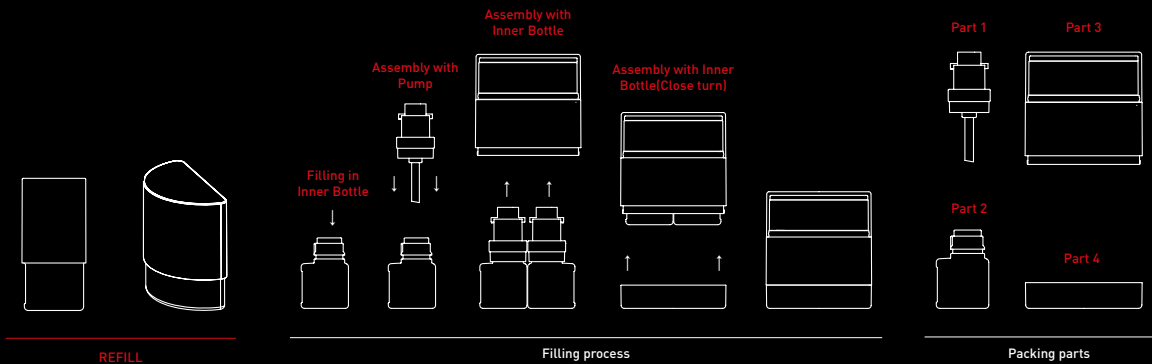
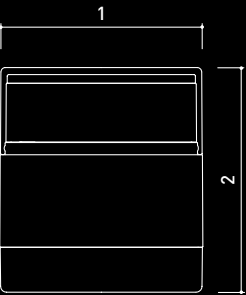
Item.NO	Capacity	1(mm)	2(mm)
TK-50DA	50ml	68.0	68.7

Dual Blender
(Refillable)

MATERIAL

TK-252RD

- Overcap PETG
- Nozzle Cover NBR
- Plate PP
- Dial ABS
- Outer Bottle ABS
- Inner Bottle PET (BLOW)
- Base ABS
- Refill Overcap PP



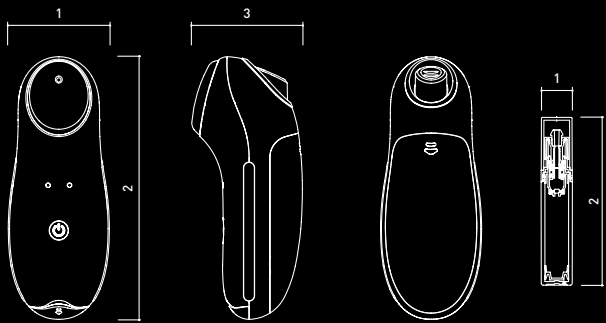
Item.NO	Capacity	1(mm)	2(mm)
TK-252RD	25ml+25ml	68.0	75.1
REFILL	25ml	32.7	68.4

Onsen Massager

MATERIAL

ONSEN (Inner Bottle)

- Bottle PETG/PP
- Shoulder PP
- Actuator PP
- Cap PETG/PP



Item.NO	Capacity	1(mm)	2(mm)	3(mm)
ONSEN MASSAGER	-	47.2	122.6	51.6
ONSEN - INNER BOTTLE	5ml	16.7	89.6	-

INJECTION BLOW LINE 1

(Pump / Single cap / Double cap / Cylindrical bottle)



MATERIAL	
CAP	
Single Wall	
→ Cap (180 Pump)	PETG
→ Cap (200 Pump)	PP
Double Wall (200 Pump)	
→ Outer Cap	ABS
→ Inner Cap	PP
ESSENCE/ OIL PUMP	
→ Actuator	PP
→ Collar	PP
→ Collar Cover	AL (Optional)
→ Stopper (Oil pump only)	PP
→ Dip tube	PE
SPRAY PUMP	
→ Actuator	PP
→ Collar	PP
→ Dip tube	PE
BOTTLE	
→ Bottle	PET

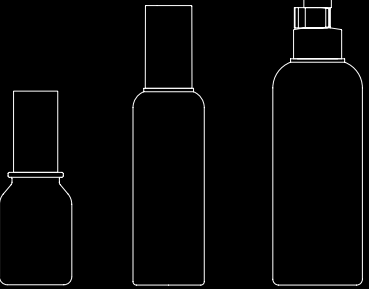
OVERCAP	
	Single wall cap for 180 neck pump
	Double wall cap for 200 neck pump
	Single cap (PP) for 200 neck pump
PUMP	
Essence	
	18/410 (0.23cc) Ref: A02E
	18/410_ 20/410 (0.23cc) Ref: A02F (180) A02A (200)
	20/410 (0.23cc) On-Off (Longer nozzle) Ref: A02B
	20/410 (0.23cc) On-Off (Shorter nozzle) Ref: A02C
	20/410 (0.23cc) AL shell on pump Ref: A02D
	24/410 (0.7cc) On-Off Ref: A07A
Spray	
	20/410 (0.15cc) Ref : M01A
	20/410 (0.15cc) Free direction dispensing Ref : M01B
Oil	
	24/410 (0.7cc) Ref: T07A
BOTTLE	
TH01: Heavy wall	[18/410] 20ml/ 30ml/ 50ml
	[20/410] 30ml/ 50ml/ 100ml/ 130ml/ 150ml/ 200ml
	[24/410] 200ml/ 250ml
TI01: Thin wall	[20/410] 50ml/ 100ml
	[24/410] 100ml/ 150ml/ 200ml/ 250ml/ 300ml
	TI07: Thin wall
	[24/410] 200ml
Ref No. TH01-XXXYYZZZZ-00	
TI01	
Heavy wall bottle	
Thin wall bottle	
Filling volume ex) 030: 30ml 100: 100ml 250: 250ml	
Neck Ref. ex) 18: 180 20: 200 24: 240	
Pump Ref. ex) M01A T02A A02A	
Other Ref.	

INJECTION BLOW LINE 2

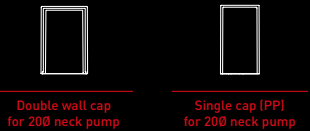
(Pump / Single cap / Double cap / Round Shoulder bottle)



MATERIAL	
CAP	
Single Wall	
→ Cap	PP
Double Wall	
→ Outer Cap	ABS
→ Inner Cap	PP
ESSENCE/ OIL PUMP	
→ Actuator	PP
→ Collar	PP
→ Collar Cover	AL (Optional)
→ Stopper (Oil pump only)	PP
→ Dip tube	PE
SPRAY PUMP	
→ Actuator	PP
→ Collar	PP
→ Dip tube	PE
BOTTLE	
→ Bottle	PET

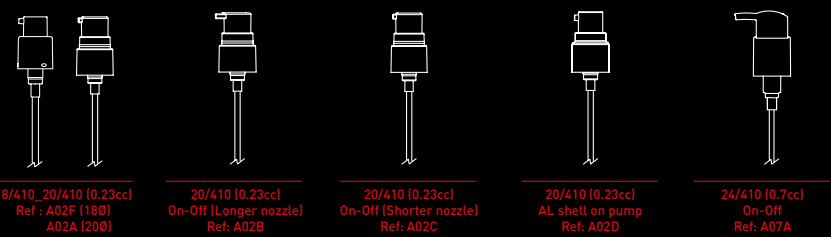


OVERCAP

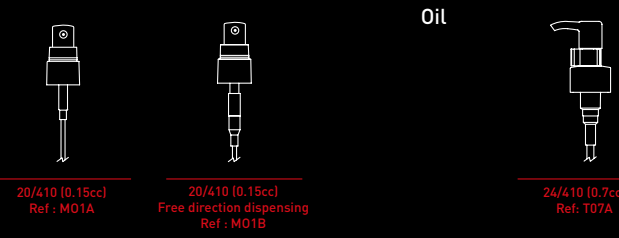


PUMP

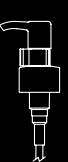
Essence



Spray



Oil



BOTTLE



TH02: Heavy wall

[20/410]
30ml/ 50ml/ 100ml/ 130ml/ 150ml/ 200ml

[24/410]
200ml/ 250ml

T102: Thin wall

[20/410]
100ml

[24/410]
100ml/ 120ml/ 150ml/ 200ml/ 250ml

Ref No.

TH02-XXXYYZZZZ-00

T102

Pump Ref.
ex) M01A
T02A
A02A

Neck Ref.
ex) 20 : 200
24 : 240

Other Ref.

Filling volume
ex) 030: 30ml
100: 100ml
250: 250ml

TOLY ECO

INJECTION BLOW LINE 3

(Pump / Flush cap / Cylindrical bottle)



MATERIAL

CAP

Single Wall
→ Flush cap PETG

ESSENCE/ OIL PUMP

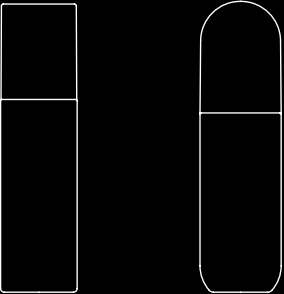
→ Actuator PP
→ Collar PP
→ Collar Cover AL(Optional)
→ Stopper PP
 (Oil Pump only)
→ Dip Tube PE

SPRAY PUMP

- Actuator PP
- Collar PP
- Dip tube PE

BOTTLE

→ Bottle PET



OVERCAP



Single cap (PETG)
for THB03 bottle

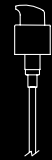


Single cap (PETG)
for THB05 bottle

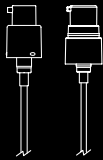
*

PUMP

Essence



18/410 (0.23cc)
Ref : A02E



18/410_20/410 (0.23cc)
Ref : A02F (180)
A02A (200)



20/410 (0.23cc)
On-Off (Longer nozzle)
Ref: A02B



20/410 (0.23cc)
On-Off (Shorter nozzle)
Ref: A02C



20/410 (0.23cc)
AL shell on pump
Ref: A02D

Spray



20/410 (0.15cc)
Ref : M01A



20/410 (0.15cc)
Free direction dispensing
Ref : M01B

BOTTLE



TH03: Heavy wall

[20/410]
30ml/ 50ml/ 100ml/ 130ml/ 150ml

* TH05: Heavy wall

[20/410]
100ml

[24/410]
200ml/ 250ml

Ref No.

TH03-XXXYYZZZZ-00

Heavy wall bottle

TH05

Heavy wall bottle

Pump Ref.
ex) M01A,
T02A,
A02A

Neck Ref.
ex) 18; 180
20; 200
24; 240

Filling volume
ex) 030: 30ml
100: 100ml
250: 250ml

Other Ref.

INJECTION BLOW LINE 4

(Reducer, Flip top cap)



MATERIAL

CAP

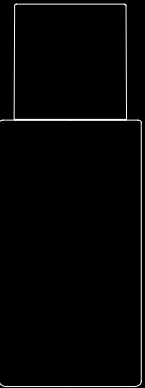
Flip top Cap	PP
Screw Cap	
→ Single Wall	PP
→ Double Wall(Outer)	ABS
→ Double Wall(Inner)	PP

REDUCER(SCREW CAP)

→ Reducer	LDPE
-----------	------

BOTTLE

→ Bottle	PET
----------	-----



CAP

30ml / 50ml			100ml			120ml			130ml		
											
Flip top cap 20/410	Double wall cap 20/410		Flip top cap 20/410 24/410	Double wall cap 20/410	Double wall cap 20/410	Single cap (PP) 24/410	Flip top cap 24/410	Single cap (PP) 24/410	Double wall cap 20/410		
150ml			200ml			250ml / 300ml					
											
Double wall cap	Double wall cap (Wide)	Double wall cap	Double wall cap		Double wall cap 20/410	Double wall cap 24/410	Single cap (PP) 24/410				
											
Double wall cap 20/410	Double wall cap 24/410	Single cap (PP) 24/410				Double wall cap 24/410	Single cap (PP) 24/410				

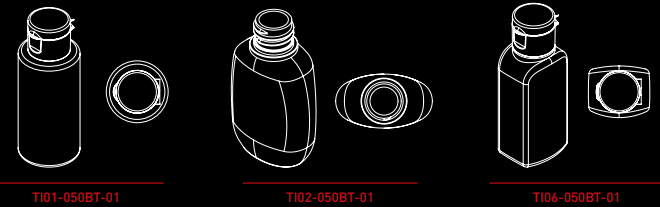
REDUCER

	Hole Size	Neck Size	Bottle Volume
	10.7Ømm	-	100ml
	12.8Ømm	20/410	30ml/50ml
	13.5Ømm	-	150ml
	15.2Ømm	20/410	100ml/130ml/150ml/200ml
	18.4Ømm	24/410	100ml/120ml/150ml/ 200ml/ 250ml/ 300ml

BOTTLE

	TH01: Heavy wall	[20/410] 30ml/ 50ml/ 100ml/ 130ml/ 150ml/ 200ml	T101: Thin wall	[20/410] 50ml/ 100ml
		[24/410] 200ml/ 250ml		[24/410] 100ml/ 150ml/ 200ml/ 250ml/ 300ml
	TH02: Heavy wall	[20/410] 30ml/ 50ml/ 100ml/ 130ml/150ml/ 200ml	T102: Thin wall	[20/410] 50ml/ 100ml
		[24/410] 200ml/ 250ml		[24/410] 100ml/ 120ml/ 150ml/ 200ml/ 250ml

FLIP TOP CAP + BOTTLE



T101-050BT-01

T102-050BT-01

T106-050BT-01

TOLY ECO

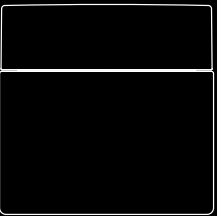
INJECTION BLOW LINE 5

(Cylindrical Cream Jar)

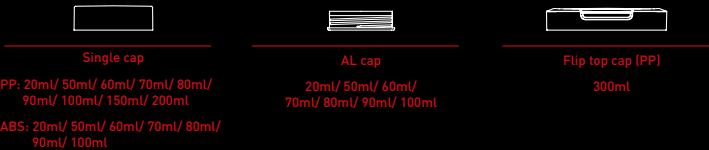


MATERIAL

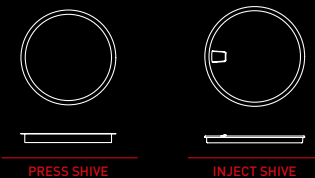
TH01-CJ	
→ Cap	PP / ABS / AL
→ Shive	LDPE
→ Press Shive	PET/ PS
→ Jar	PET
TI01-300CJ-01	
→ Cap(Flip top)	PP
→ Press Shive	PET
→ Jar	PET



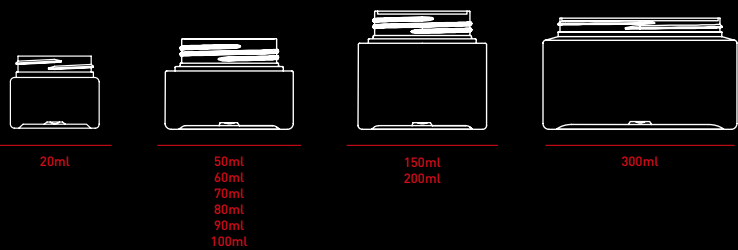
CAP



SHIVE



JAR



Ref No. TH01-XXXCJ-00

Heavy wall jar

TI01

Thin wall jar

Other Ref.

Cream Jar

Filling volume
ex) 020: 20ml
100: 100ml
300: 300ml

TOLY ECO

INJECTION BLOW LINE 6

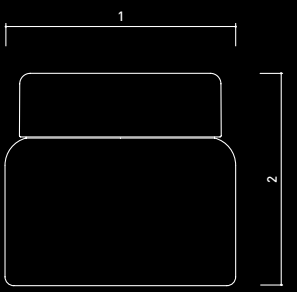
(Round Shoulder Cream Jar)



MATERIAL

TH02-CJ

- Cap PP
- Shive LDPE
- Jar PET

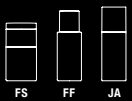


Item.NO	Capacity	1(mm)	2(mm)
TH02-050CJ-01	50ml	33.0	47.0
TH02-100CJ-01	100ml	65.6	60.4
TH02-150CJ-01	150ml	74.9	65.9
TH02-200CJ-01	200ml	83.1	67.5

INJECTION BLOW LINE 7

Applicator

MATERIAL



TH01-FS

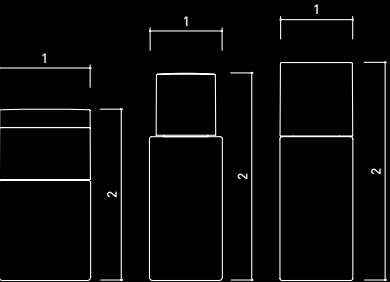
- Sponge cap ABS
- Sponge NBR
- Outer cap ABS
- Inner cap PP
- Spatula PP
- Bottle PET

TH01-FF

- Outer cap ABS
- Inner cap w/ Rod PP
- Tip Flocking Sponge
- Wiper LDPE
- Bottle PET

TH01-JA

- Outer cap PCTA
- Inner cap w/ Rod PP
- Tip Elastomer + PP
- Wiper Elastomer + PP
- Bottle PET



DOE FOOT
(TH01-JA-01)



JAALI
(TH01-JA-02)

Item.NO	Capacity	1(mm)	2(mm)
TH01-030FS-01	30ml	41.0	76.9
TH01-030FF-01	30ml	33.0	93.7
TH01-050FF-01	50ml	33.0	129.1
TH01-030JA-01/ 02	30ml	33.0	98.5
TH01-040JA-01/ 02	40ml	33.0	111.6
TH01-050JA-01/ 02	50ml	33.0	133.5

TH: HEAVY WALL BOTTLE

INJECTION BLOW LINE 8

Dropper

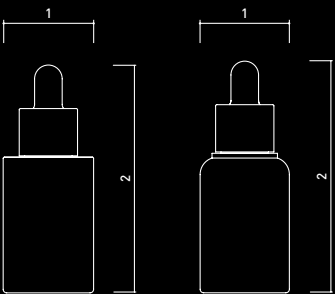
MATERIAL

TH01-DR/ TH02-DR

- Teat NBR / Silicon / Elastomer
- Hole cap PP
- Hole cap Cover AL
- Pipette Glass
- Wiper LDPE
- Bottle PET

Ti01-DR

- Teat Elastomer
- Hole cap PP
- Hole cap Cover AL (Optional)
- Pipette PP
- Bottle PET



TH01

TH02/ Ti01



Item.NO	Capacity	1(mm)	2(mm)
Ti01-00713DR-01/ 02	7ml	19.8	64.2
TH01-03020DR-01/ 02/ 03	30ml	33.0	103.0
TH01-03020DR-04/ 05/ 06	30ml	38.0	95.7
TH01-05020DR-01/ 02/ 03	50ml	33.0	138.0
TH01-05020DR-04/ 05/ 06	50ml	38.0	119.2
TH02-03020DR-01/ 02/ 03	30ml	37.6	97.5
TH02-03020DR-04/ 05/ 06	30ml	36.7	95.7
TH02-05020DR-01/ 02/ 03	50ml	37.5	121.4

TH : HEAVY WALL BOTTLE

Ti : THIN WALL BOTTLE

TK01 Boston Line

MATERIAL

TK01-015CJ-01_02 / TK01-020CJ-01_02

- Outer Cap SAN / ABS
- Inner Cap ABS
- Shive PE
- Inner Jar PP
- Outer Jar SAN

TK01-050CJ-01_02

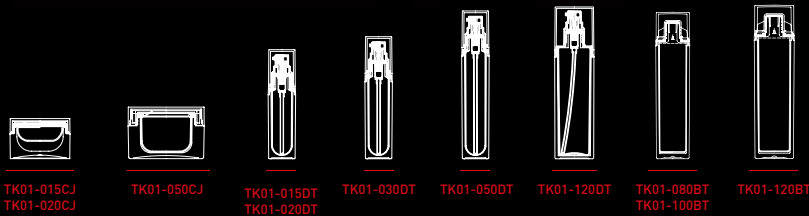
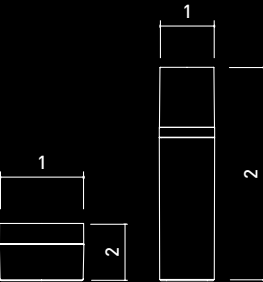
- Outer Cap SAN / ABS
- Inner Cap ABS / PP
- Shive PE
- Inner Jar PP
- Outer Jar SAN

TK01-DT

- Overcap SAN / PETG / ABS
- Actuator PP
- Collar PP
- Dip Tube PE
- Shoulder ABS
- Inner Bottle PET(Blow)
- Outer Bottle SAN

TK01-BT

- Outer Cap SAN / ABS / PMMA
- Inner Cap PP
- Reducer PE
- Shoulder ABS
- Inner Bottle PETG(Blow)
- Outer Bottle SAN / PMMA



Item.NO	Capacity	1(mm)	2(mm)
TK01-015CJ-01	15ml		
TK01-015CJ-02		58.1	38.5
TK01-020CJ-01	20ml		
TK01-020CJ-02			
TK01-050CJ-01	50ml	74.0	50.1
TK01-050CJ-02			
TK01-015DT	15ml		114.4
TK01-020DT	20ml	32.3	
TK01-030DT	30ml		143.2
TK01-050DT	50ml		171.3
TK01-120DT	120ml	45.8	177.6
TK01-080BT	80ml	40.4	171.2
TK01-100BT	100ml		
TK01-120BT	120ml	47.0	177.6

TK02 Versailles Line

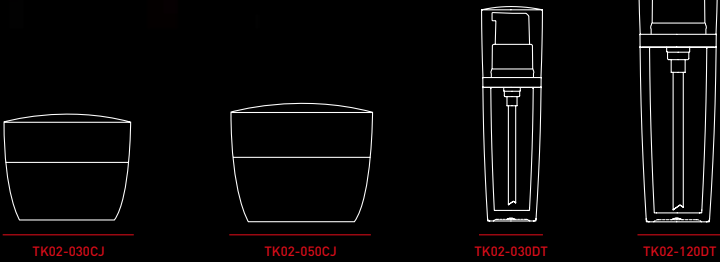
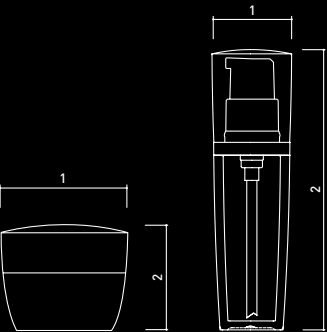
MATERIAL

TK02-CJ

- Outer Cap SAN / ABS
- Inner Cap PP
- Shive PE
- Inner Jar PP
- Outer Jar SAN

TK02-DT

- Overcap SAN / ABS / PETG
- Actuator PP
- Collar PP
- Dip Tube PE
- Shoulder ABS
- Inner Bottle PET(Blow)
- Outer Bottle SAN



Item.NO	Capacity	1(mm)	2(mm)
TK02-030CJ	30ml	64.0	46.1
TK02-050CJ	50ml	72.4	53.6
TK02-030DT	30ml	38.4	130.8
TK02-120DT	120ml	50.2	188.7

TK03 Monaco Line

(Oval Shape)

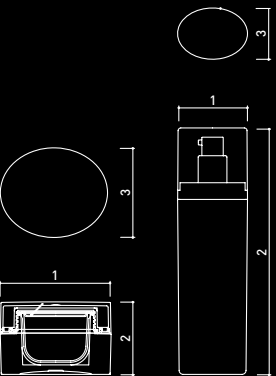
MATERIAL

TK03-CJ

- Outer Cap ABS
- Inner Cap PP
- Shive PE
- Inner Jar PP
- Outer Jar SAN

TK03-DT

- Overcap PETG
- Actuator PP
- Collar PP
- Dip Tube PE
- Shoulder ABS
- Inner Bottle PET(Blow)
- Outer Bottle SAN



Item. NO	Capacity	1(mm)	2(mm)	3(mm)
TK03-005CJ	5ml			
TK03-007CJ	7ml	53.5	34.2	46.0
TK03-010CJ	10ml			
TK03-030CJ	30ml	72.3	46.9	60.4
TK03-050CJ	50ml	78.5	51.5	68.0
TK03-050DT	50ml	50.7	115.9	40.7
TK03-120DT	120ml		181.4	

TK04 Emma Line

MATERIAL

TK04-005CJ_007CJ_010CJ_015CJ

- Cap ABS
- Shive PE
- Inner Jar PP
- Outer Jar SAN

TK04-030CJ / TK04-050CJ

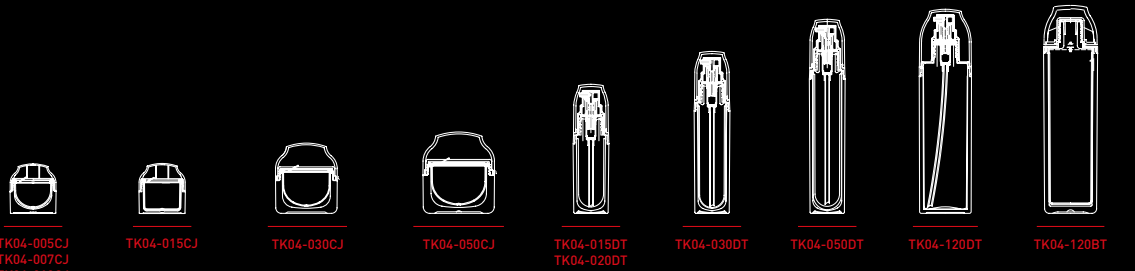
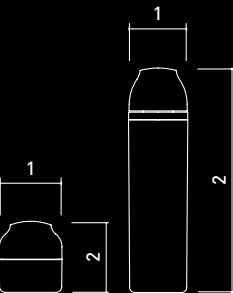
- Outer Cap ABS
- Inner Cap PP
- Shive PE
- Inner Jar PP
- Outer Jar SAN

TK04-DT

- Overcap SAN / ABS / PETG
- Actuator PP
- Collor PP
- Dip Tube PE
- Shoulder ABS
- Inner Bottle PET(Blow)
- Outer Bottle SAN

TK04-120BT

- Outer Cap ABS / SAN
- Inner Cap PP
- Reducer PE
- Shoulder ABS
- Inner Bottle PETG(Blow)
- Outer Bottle SAN / PMMA



Item.NO	Capacity	1(mm)	2(mm)
TK04-005CJ	5ml		
TK04-007CJ	7ml	40.5	43.5
TK04-010CJ	10ml		
TK04-015CJ	15ml		43.7
TK04-030CJ	30ml	59.8	67.1
TK04-050CJ	50ml	67.0	76.1
TK04-015DT	15ml		114.5
TK04-020DT	20ml	30.7	
TK04-030DT	30ml		143.3
TK04-050DT	50ml		171.8
TK04-120DT	120ml	44.9	177.6
TK04-120BT	120ml	46.0	178.1

TK05 Lisa Line

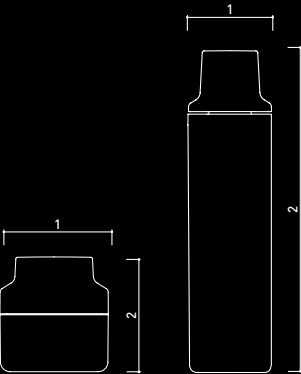
MATERIAL

TK05-050CJ

→ Outer Cap	SAN / ABS
→ Inner Cap	PP
→ Shive	PE
→ Inner Jar	PP
→ Outer Jar	SAN

TK05-120BT

→ Outer Cap	SAN / ABS
→ Inner Cap	PP
→ Reducer	PE
→ Shoulder	ABS
→ Inner Bottle	PETG(Blow)
→ Outer Bottle	SAN / PMMA



Item.NO	Capacity	1(mm)	2(mm)
TK05-050CJ	50ml	67.0	71.0
TK05-120BT	120ml	46.0	178.0

TK06 Deauville Line

MATERIAL

TK06-010CJ

→ Cap	ABS
→ Jar	ABS

TK06-015CJ-01_02 / TK06-020CJ /
TK06-030CJ / TK06-050CJ

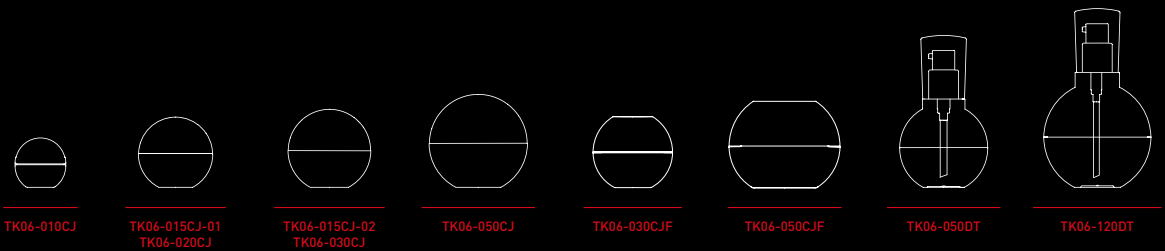
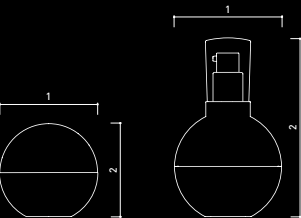
→ Outer Cap	SAN / PMMA
→ Inner Cap	ABS
→ Shive	PE
→ Inner Jar	PP
→ Outer Jar	SAN / PMMA

TK06-050DT / TK06-120DT

→ Overcap	PETG / SAN
→ Actuator	PP
→ Collar	PP
→ Dip Tube	PE
→ Inner Bottle	PET(Blow)
→ Outer Bottle	SAN

TK06-030CJF / TK06-050CJF

→ Outer Cap	SAN / PMMA
→ Inner Cap	ABS
→ Shive	LDPE
→ Inner Jar	PP
→ Outer Jar	SAN / PMMA



Item.NO	Capacity	1(mm)	2(mm)
TK06-010CJ	10ml	38.2	37.2
TK06-015CJ-01	15ml	60.3	56.8
TK06-015CJ-02		67.0	63.3
TK06-020CJ	20ml	60.3	56.8
TK06-030CJ	30ml	67.0	63.3
TK06-050CJ	50ml	75.0	72.3
TK06-050DT		61.8	106.9
TK06-120DT	120ml	72.0	122.1
TK06-030CJF	30ml	67.1	59.9
TK06-050CJF	50ml	79.9	62.3

TK07 Line

(Boston Jar with Single Cap)



MATERIAL

TK07-005CJ/ 007CJ/ 010CJ/ 015CJ/ 030CJ

- Cap ABS
- Shive PE
- Inner Jar PP
- Outer Jar SAN

TK07-050CJ

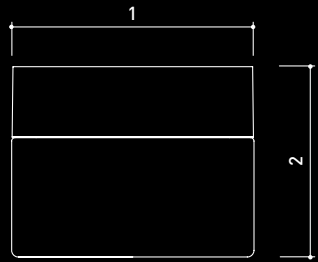
- Cap ABS / PETG
- Shive PP
- Inner Jar PP
- Outer Jar SAN / PETG

TK07-100CJ-01 / TK07-150CJ-01 /
TK07-200CJ / TK07-220CJ

- Cap ABS
- Shive PP
- Inner Jar PP
- Outer Jar SAN

TK07-150CJ-02

- Cap ABS
- Shive PE
- Inner Jar PP
- Outer Jar SAN



Item.NO	Capacity	1(mm)	2(mm)
TK07-005CJ	5ml		
TK07-007CJ	7ml	40.3	32.0
TK07-010CJ	10ml		
TK07-015CJ	15ml		32.5
TK07-030CJ	30ml	60.0	42.0
TK07-050CJ	50ml	73.0	46.1
TK07-100CJ-01	100ml		46.6
TK07-150CJ-01	150ml		
TK07-150CJ-02	75ml+75ml	95.5	58.0
TK07-200CJ	200ml		71.8
TK07-220CJ	220ml		



TK07-005CJ
TK07-007CJ
TK07-010CJ



TK07-015CJ



TK07-030CJ



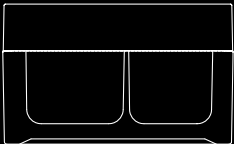
TK07-050CJ



TK07-100CJ-01



TK07-150CJ-01



TK07-150CJ-02(DUAL)



TK07-200CJ
TK07-220CJ

TK08 Line



MATERIAL

TK08-050CJ-01/ 07

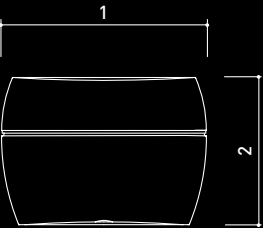
- Outer Cap ABS
- Inner Cap PP
- Shive PE
- Inner Jar PP
- Outer Jar SAN

TK08-050CJ-02 / TK08-050CJ-04 / TK08-050CJ-05 / TK08-050CJ-06

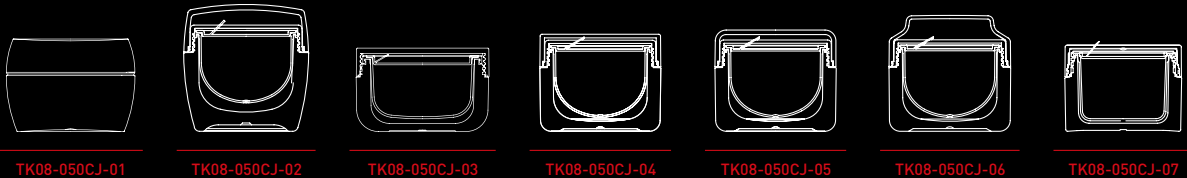
- Outer Cap SAN / ABS
- Inner Cap PP
- Shive PE
- Inner Jar PP
- Outer Jar SAN

TK08-050CJ-03

- Cap ABS / PETG
- Shive PP
- Inner Jar PP
- Outer Jar SAN



Item.NO	Capacity	1(mm)	2(mm)
TK08-050CJ-01	50ml	71.5	51.4
TK08-050CJ-02		68.8	69.9
TK08-050CJ-03		73.0	46.1
TK08-050CJ-04		66.6	53.7
TK08-050CJ-05			55.9
TK08-050CJ-06			63.8
TK08-050CJ-07		66.2	49.1



TK09 Line
(PP Jar)

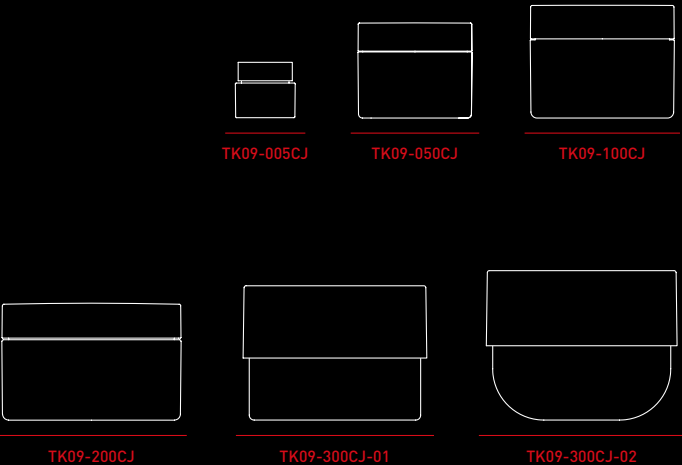


MATERIAL	
TK09-005CJ / TK09-300CJ-01 / TK09-300CJ-02	
→ Cap	PP
→ Jar	PP
TK09-050CJ / TK09-100CJ / TK09-200CJ	
→ Cap	PP
→ Shive	PE
→ Inner Jar	PP
→ Outer Jar	PP

1

2

Item.NO	Capacity	1(mm)	2(mm)
TK09-005CJ	5ml	32.7	30.1
TK09-050CJ	50ml	56.7	47.4
TK09-100CJ	100ml	70.8	55.7
TK09-200CJ	200ml	89.6	58.0
TK09-300CJ-01	300ml	92.2	66.1
TK09-300CJ-02			74.0



TK10 Line

(Square Jar)

MATERIAL

TK10-005CJ_007CJ_010CJ/ TK10-010RJ-01

→ Outer Cap	ABS
→ Inner Cap	POM
→ Shive	PE
→ Inner Jar	PP
→ Outer Jar	PMMA

TK10-007CJ-02

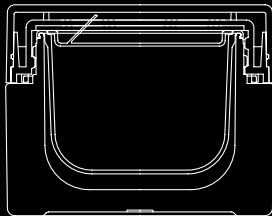
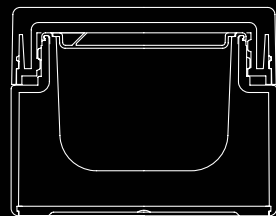
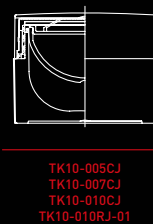
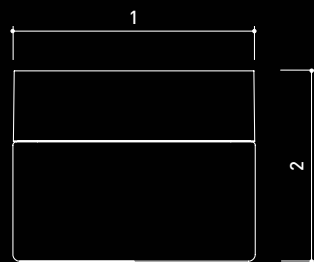
→ Outer Cap	ABS
→ Inner Cap	POM
→ Shive	PE
→ Jar	PETG

TK10-050CJ-01

→ Outer Cap	ABS
→ Inner Cap	PP
→ Shive	PE
→ Inner Jar	PP
→ Outer Jar	ABS
→ Base Cover	ABS

TK10-050CJ-02 / TK10-050RJ-01

→ Outer Cap	ABS
→ Inner Cap	PP
→ Shive	PE
→ Inner Jar	PP
→ Outer Jar	PMMA



Item.NO	Capacity	1(mm)	2(mm)
TK10-005CJ	5ml		32.8
TK10-007CJ	7ml	42.0	22.5
TK10-007CJ-02			32.8
TK10-010CJ	10ml		56.8
TK10-050CJ-01	50ml	71.5	56.8
TK10-050CJ-02			
TK10-010RJ-01[Refillable]	10ml	42.0	32.8
TK10-050RJ-01[Refillable]	50ml	71.5	56.8

TK11 Line

(Single Jar in PETG)

MATERIAL

TK11-007CJ/ 010CJ

→ Cap	ABS
→ Shive	PE
→ Jar	PETG

TK11-020CJ-01/ 02

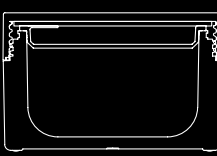
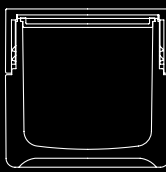
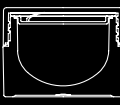
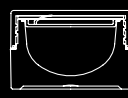
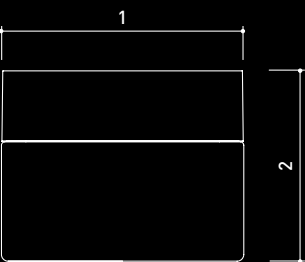
→ Cap	ABS
→ Jar	PETG

TK11-050CJ

→ Cap	PP
→ Shive	PE
→ Jar	PETG

TK11-060CJ-01

→ Cap	PETG
→ Shive	PE
→ Jar	PETG



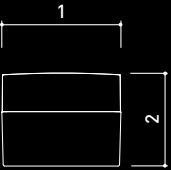
Item.NO	Capacity	1(mm)	2(mm)
TK11-007CJ	7ml		26.5
TK11-010CJ	10ml	40.5	30.0
TK11-020CJ-01			24.3
TK11-020CJ-02	20ml	54.6	28.2
TK11-050CJ	50ml	54.8	53.0
TK11-060CJ-01	60ml	73.3	46.3

TK12 Line
(Small Jar)

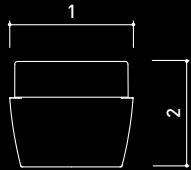


MATERIAL	
01 TK03-005CJ_007CJ_010CJ	
→ Outer Cap	ABS
→ Inner Cap	PP
→ Shive	PE
→ Inner Jar	PP
→ Outer Jar	SAN
02 TK04-005CJ_007CJ_010CJ_015CJ	
→ Cap	ABS
→ Shive	PE
→ Inner Jar	PP
→ Outer Jar	SAN
03 TK06-010CJ	
→ Cap	ABS
→ Jar	ABS
04, 05 TK07-005CJ/ 007CJ/ 010CJ/ 015CJ	
→ Cap	ABS
→ Shive	PE
→ Inner Jar	PP
→ Outer Jar	SAN
06 TK09-005CJ	
→ Cap	PP
→ Jar	PP
07 TK10-005CJ_007CJ_010CJ / TK10-010RJ-01	
→ Outer Cap	ABS
→ Inner Cap	POM
→ Shive	PE
→ Inner Jar	PP
→ Outer Jar	PMMA
08 TK12-005CJ_007CJ_010CJ-01	
→ Outer Cap	ABS
→ Inner Cap	POM
→ Shive	PE
→ Inner Jar	PP
→ Outer Jar	PMMA
09 TK12-005CJ_007CJ_010CJ-02	
→ Cap	ABS
→ Shive	PE
→ Inner Jar	PP
→ Outer Jar	SAN

Item.NO	Capacity	1(mm)	2(mm)
TK03-005CJ	5ml		
TK03-007CJ	7ml	53.5	34.2
TK03-010CJ	10ml		
TK04-005CJ	5ml		
TK04-007CJ	7ml	40.5	43.5
TK04-010CJ	10ml		
TK04-015CJ	15ml		43.7
TK06-010CJ	10ml	38.2	37.2
TK07-005CJ	5ml		
TK07-007CJ	7ml	40.3	32.0
TK07-010CJ	10ml		
TK07-015CJ	15ml		32.5
TK09-005CJ	5ml	33.2	30.7
TK10-005CJ	5ml		
TK10-007CJ	7ml	42.0	32.8
TK10-010CJ	10ml		
TK10-010RJ-01	10ml		
TK12-005CJ-01	5ml		
TK12-007CJ-01	7ml	42.0	32.8
TK12-010CJ-01	10ml		
TK12-005CJ-02	5ml		
TK12-007CJ-02	7ml	43.8	37.5
TK12-010CJ-02	10ml		



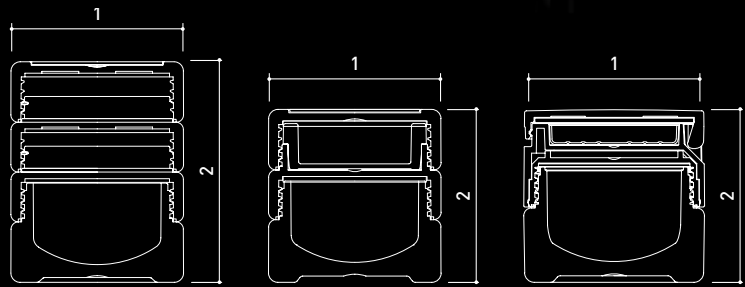
TK12-005CJ-01
TK12-007CJ-01
TK12-010CJ-01



TK12-005CJ-02
TK12-007CJ-02
TK12-010CJ-02

TK13 Line

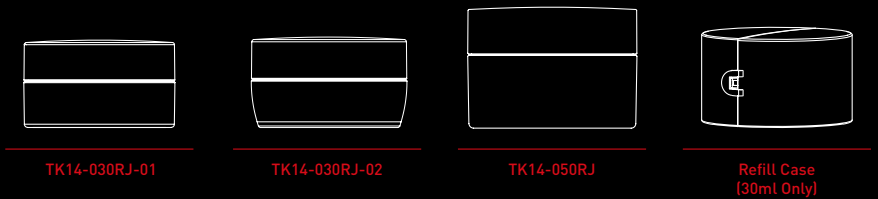
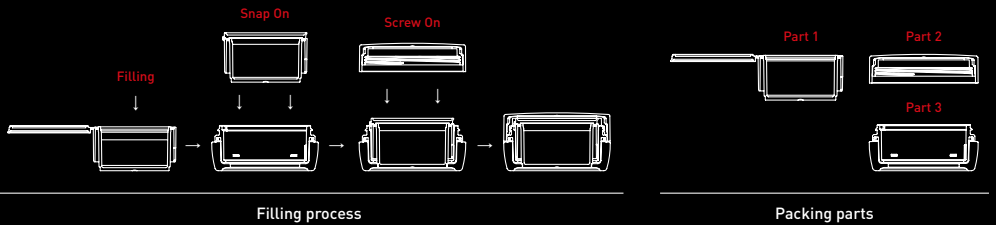
MATERIAL	
TK13-012SJ-01	
→ Mirror	Glass
→ Upper Cap	ABS
→ Middle Cap	ABS
→ Jar	PETG
TK13-012SJ-02	
→ Mirror	Glass
→ Upper Cap	ABS
→ Inner Jar	PP
→ Middle Cap	ABS
→ Jar	PETG
TK13-012HJ-01	
→ Hinged Lid	ABS
→ Mirror	Glass
→ Outer Cap	ABS
→ Inner Cap	PP
→ Jar	PETG
→ Godet	AL



Item.NO	Capacity	1(mm)	2(mm)
TK13-012SJ-01	12ml / 5ml(Stackable)		60.4
TK13-012SJ-02	12ml / 5ml(Inner Jar)	46.8	46.9
TK13-012HJ-01	12ml / 2ml(AL Godet)		42.6

TK14 Line
(Air Tight Refillable Jar)

MATERIAL	
TK14-030RJ-01_02	
→ Outer Cap	ABS
→ Inner Cap	PP
→ Refill Inner Jar	PP
→ Platform	PP
→ Outer Jar	SAN
→ Refill Case	PP
TK14-050RJ	
→ Outer Cap	ABS
→ Inner Cap	PP
→ Cover Ring	PP
→ Refill Inner Jar	PP
→ Platform	PP
→ Outer Jar	SAN



Item.NO	Capacity	1(mm)	2(mm)
TK14-030RJ-01	30ml	67.5	39.5
TK14-030RJ-02	50ml	73.8	52.8
TK14-050RJ			

TK15 Line
(Net Sifter Jar for Beads)

MATERIAL

TK15-025NJ-01

→ Cap

→ Sifter

→ Net

→ Rubber Pad

→ Inner Jar

→ Outer Jar

ABS

PP

Nylon

HNBR

PP

SAN

TK15-025NJ-02

→ Cap

→ Sifter

→ Net

→ Inner Jar

→ Outer Jar

ABS

PP

Nylon

PP

SAN

1

2

TK15-025NJ-01

TK15-025NJ-02



TK15-025NJ-01

TK15-025NJ-02

Item.NO	Capacity	1(mm)	2(mm)
TK15-025NJ-01	25g	69.8	34.7
TK15-025NJ-02			

TK16 Line
(Single Bead Dispensing Jar)

MATERIAL

TK16-050BJ

→ Overcap

→ Packing Holder

→ Packing

→ Shoulder

→ Screw Housing

→ Screw

→ Inner Jar

→ Outer Jar

ABS

PP

NBR

PP

PP

PP

PP

SAN

1

2



Part 1

Part 2

Part 3

Filling process

Packing parts

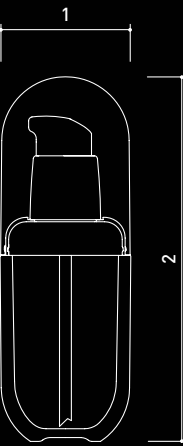
Item.NO	Capacity	1(mm)	2(mm)
TK16-050BJ	50g	73.4	81.6

TK17 Line

MATERIAL

TK17-045DT

- Overcap PETG
- Actuator PP
- Collar ABS
- Shoulder PETG
- Dip tube PE
- Inner Bottle PETG (BLOW)
- Outer Bottle SAN

A detailed diagram showing the assembly and filling process for the TK17-045DT bottle. It includes a 3D rendering of the assembled bottle with a red pump actuator. Below it, a sequence of four diagrams illustrates the 'Filling process': 1. 'Filling in bottle' showing the dip tube being inserted. 2. 'Assembly with pump' showing the pump actuator being attached. 3. 'Assembly with overcap' showing the overcap being placed on the pump. 4. The final assembled bottle. To the right, 'Packing parts' are shown: 'Part 1' (overcap), 'Part 2' (pump actuator), and 'Part 3' (inner bottle).

Item.NO	Capacity	1(mm)	2(mm)
TK17-045DT	45ml	44.4	123.8

TK20 Line

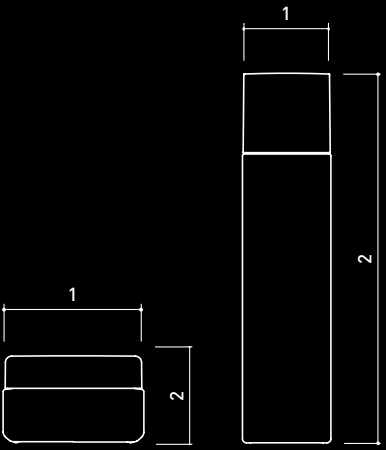
MATERIAL

TK20-030CJ-01 / TK20-050CJ-01

- Cap PP
- Shive LDPE
- Jar Glass

TK20-100BT-01 / TK20-150BT-03

- Outer Cap ABS
- Inner Cap PP
- Reducer LDPE
- Bottle Glass

A diagram showing the assembly and filling process for the TK20 Line bottles. It includes cross-sections of the jars (TK20-030CJ-01 and TK20-050CJ-01) and the bottles (TK20-100BT-01 and TK20-150BT-03). It also shows the 'Reducer type for emulsion / lotion' and 'Reducer type for toner'.

Item.NO	Capacity	1(mm)	2(mm)
TK20-030CJ-01	30ml	57.5	38.2
TK20-050CJ-01	50ml	65.9	40.7
TK20-100BT-01	100ml	43.6	141.0
TK20-150BT-03	150ml	43.6	188.0

TK21 Line
(Nude Dropper)



MATERIAL

TK21-006DR-01/ 02

- Cap PETG
- Bottle BELLPET
- Actuator ELASTOMER(01) / NBR(02)
- Base PCTA

TK21-006DR-03/ 04

- Cap PP
- Bottle PP
- Actuator ELASTOMER(03) / NBR(04)
- Base PP

TK21-007DR-02

- Cap PETG
- Bottle BELLPET
- Teat ELASTOMER
- Base PCTA

TK21-020DR/ 020DRAL

- Cap PETG
- Bottle BELLPET
- Bottle Cover AL
- Actuator LDPE
- Base PCTA

TK21-020DRPL

- Plaque PMMA
- Cap PETG
- Bottle BELLPET
- Actuator LDPE
- Base PCTA

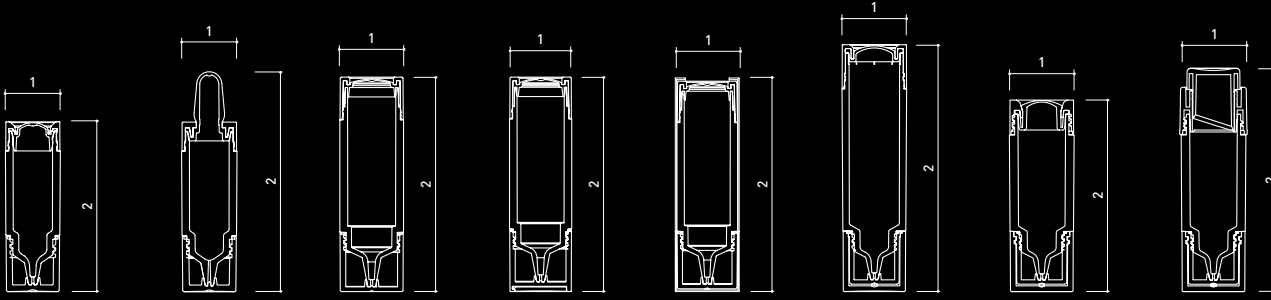
TK21-015DR/ 030DR

- Outer Cap ABS
- Inner Cap PP
- Bottle BELLPET
- Actuator (015DR) ELASTOMER/ NBR (030DR) NBR
- Base PETG

TK21-015MX

- Outer Cap ABS
- Inner Cap PP
- Bottle BELLPET
- Actuator ELASTOMER/ NBR
- Base PETG
- Powder Cap LDPE
- Powder Actuator PP

Item.NO	Capacity	1(mm)	2(mm)
TK21-006DR-01/ 02/ 03/ 04	6ml	21.1	65.5
TK21-007DR-02	7ml	21.2	85.5
TK21-015DR	15ml	29.0	87.9
TK21-020DR	20ml	26.6	90.9
TK21-020DRPL	20ml	26.6	92.7
TK21-020DRAL	20ml	28.5	93.5
TK21-030DR	30ml	29.7	113.0
TK21-015MX	15ml + 3ml	29.0	102.3



TK21-006DR

TK21-007DR-02

TK21-020DR

TK21-020DRPL

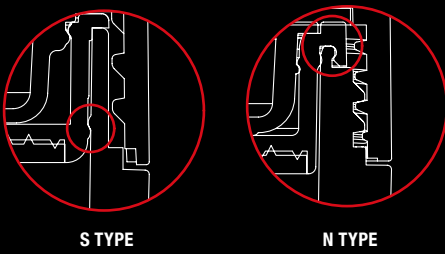
TK21-020DRAL

TK21-030DR

TK21-015DR

TK21-015MX
with Powder Cap

TK31 Line
(Loose Powder Jar)

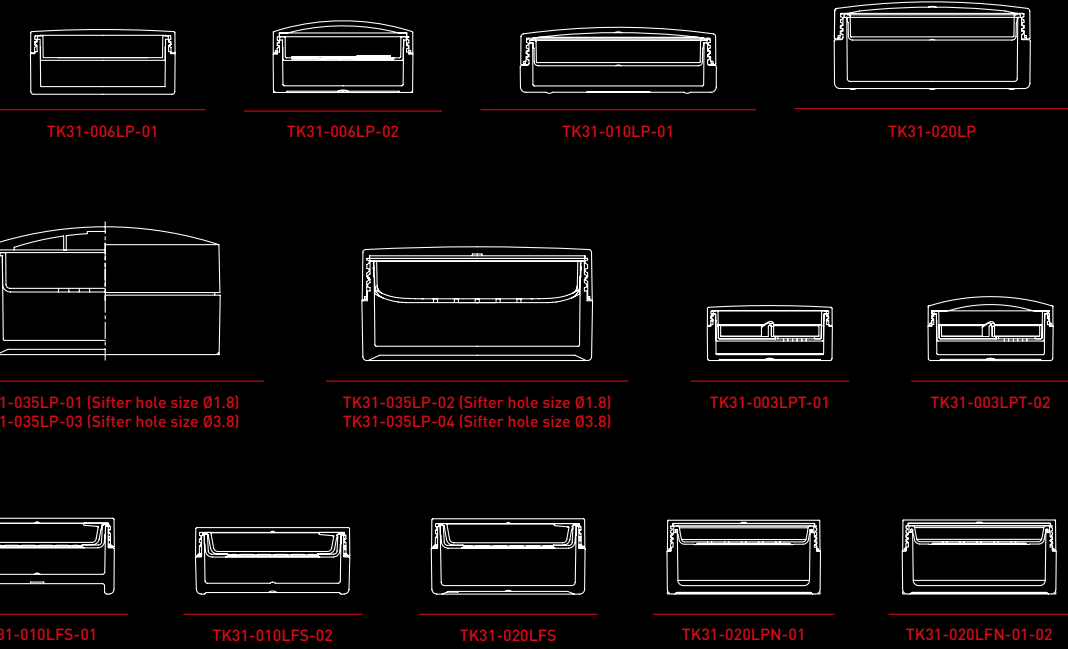


MATERIAL	
TK31-LP	
→ Cap	ABS
→ Sifter	PP
→ Sifter Label	PET / PP
→ Jar	SAN
TK31-LPT	
→ Cap	ABS
→ Sifter	PP
→ Jar	SAN
TK31-LFS	
→ Cap	ABS
→ Living Hinge Sifter	PP
→ Jar(10g)	PETG
→ Jar(20g)	SAN
TK31-LPN	
→ Cap	ABS
→ Sifter	PP
→ Jar	PETG
TK31-LFN	
→ Cap	ABS
→ Living Hinge Sifter	PP
→ Jar	PETG

1

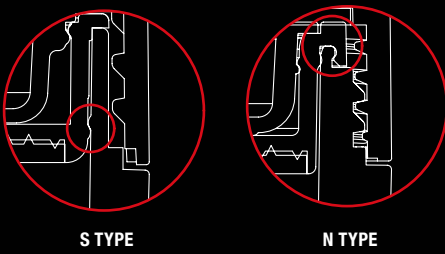
2

Item.NO	Capacity	1(mm)	2(mm)
TK31-006LP-01	6g (powder)	54.6	24.4
TK31-006LP-02			28.5
TK31-010LP-01	10g (powder)	73.9	24.5
TK31-020LP	20g (powder)		33.4
TK31-035LP-01			48.6
TK31-035LP-02	35g (powder)	86.6	43.0
TK31-035LP-03			48.6
TK31-035LP-04			43.0
TK31-003LPT-01	3g (powder)	54.6	24.3
TK31-003LPT-02			25.8
TK31-010LFS-01	10g (powder)		34.4
TK31-010LFS-02		70.5	30.4
TK31-020LFS	20g (powder)		35.0
TK31-020LPN-01	20g (powder)	73.0	35.1
TK31-020LFN-01			



TK32 Line

(Loose Powder Jar with Net Sifter)

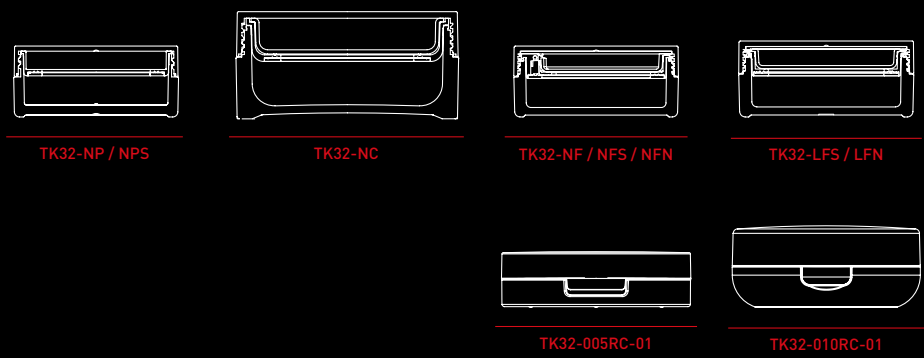


MATERIAL	
TK32-NP / TK32-NPS	
→ Cap	ABS
→ Net Sifter	PP+Nylon
→ Sifter Label	PP / PET
→ Jar(3g/7g/20g/30g)	SAN
→ Jar(10g)	PETG
TK32-NF / TK32-NFS	
→ Cap	ABS
→ Flapper	PP
→ Net Sifter	PP+Nylon
→ Sifter Label	PP / PET
→ Jar(10g)	PETG
→ Jar(20g / 30g)	SAN
TK32-NFN	
→ Cap	ABS
→ Flapper	PP
→ Net Sifter	PP+Nylon
→ Sifter Label	PP / PET
→ Jar(10g)	PETG
TK32-NC	
→ Cap	ABS
→ Puff Case	PP
→ Net Sifter	PP+Nylon
→ Sifter Label	PP / PET
→ Jar(30g)	SAN
TK32-LFS	
→ Cap	ABS
→ Living Hinge Net Sifter	PP+Nylon
→ Sifter Label	PP / PET
→ Jar(10g)	PETG
→ Jar(20g)	SAN
TK32-LFN	
→ Cap	ABS
→ Living Hinge Net Sifter	PP+Nylon
→ Sifter Label	PP / PET
→ Jar(10g / 20g)	PETG
TK32-RC	
→ Compact	ABS
→ Living Hinge Net Sifter	PP+Nylon
→ Refill Inner Jar	PETG

1

2

Item.NO	Capacity	1(mm)	2(mm)
TK32-003NP	3g (powder)	45.0	21.0
TK32-007NP	7g (powder)	55.0	24.0
TK32-010NPS-02	10g (powder)	70.5	30.3
TK32-020NPS	20g (powder)		34.5
TK32-030NP-01	30g (powder)	95.0	46.2
TK32-030NP-02		70.5	48.3
TK32-030NC-01		95.0	46.2
TK32-030NF-02		70.5	48.3
TK32-010NFS-01	10g (powder)		34.5
TK32-010NFS-02		70.5	30.3
TK32-020NFS	20g (powder)		34.5
TK32-010NFN-01	10g (powder)	70.0	30.4
TK32-010LFS-01			34.5
TK32-010LFS-02		70.5	30.3
TK32-020LFS	20g (powder)		34.5
TK32-010LFN-01	10g (powder)	70.0	30.4
TK32-020LFN-01	20g (powder)	72.6	35.1
TK32-005RC-01	5g (powder)	80.2	23.7
TK32-010RC-01	10g (powder)	80.5	35.2



TK33 Line

(Loose Powder Jar with Hinged Cap)



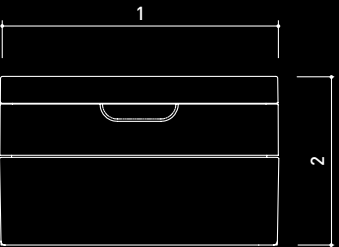
MATERIAL

TK33-010LP / TK33-020LP-01 / TK33-020LP-02

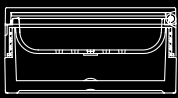
- ↳ Lid ABS
- ↳ Mirror Glass
- ↳ Sifter ABS
- ↳ Sifter Label PP / PET
- ↳ Jar SAN

TK33-010NP / TK33-020NP

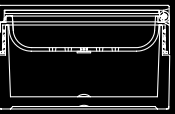
- ↳ Lid ABS
- ↳ Mirror Glass
- ↳ Sifter ABS
- ↳ Sifter Label PP / PET
- ↳ Net Nylon
- ↳ Jar SAN



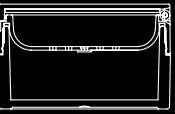
Item.NO	Capacity	1(mm)	2(mm)
TK33-010LP	10g (powder)		34.8
TK33-020LP-01	20g (powder)		42.3
TK33-020LP-02	20g (powder)	69.5	42.7
TK33-010NP	10g (powder)		34.8
TK33-020NP	20g (powder)		42.3



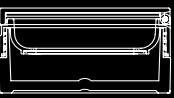
TK33-010LP



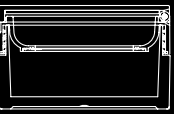
TK33-020LP-01



TK33-020LP-02
(SNAP-ON TYPE)



TK33-010NP



TK33-020NP

TK34 Line
(Cleansing Powder Bottle)

MATERIAL

TK34-PB

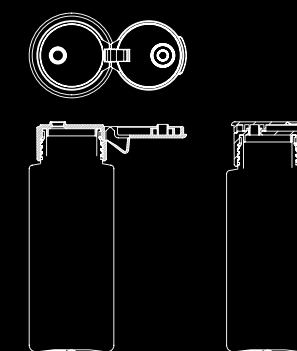
→ CapPP

→ BottleHDPE(Blow)

1

2





Item.NO	Capacity	1(mm)	2(mm)
TK34-040PB-01	40g	44.0	115.5
TK34-050PB	50g	46.6	130.5
TK34-080PB-01	80g	49.0	142.5

TK35 Line
(Deauville Loose Powder Jar)

MATERIAL

TK35-003LP

→ CapABS

→ SifterPE

→ JarABS / SAN

TK35-010LP / TK35-025LP

→ CapABS

→ SifterPE

→ JarABS / SAN

TK35-007LPT

→ CapABS / SAN

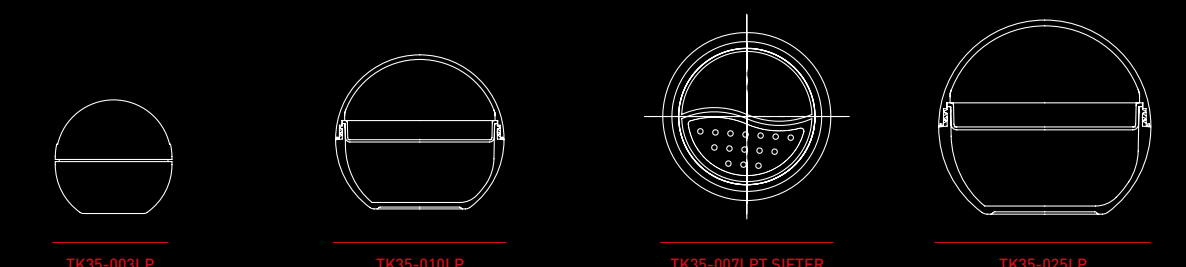
→ SifterPP

→ JarABS / SAN

1

2





Item.NO	Capacity	1(mm)	2(mm)
TK35-003LP	3g (Powder)	38.2	37.4
TK35-010LP	10g (Powder)	55.6	50.6
TK35-007LPT	7g (Powder)	73.0	66.8
TK35-025LP	25g (Powder)		

TK36 Line
(Cylindrical Loose Powder)

MATERIAL

TK36-LP

→ Cap

→ Sifter

→ Sifter Label

→ Jar

ABS

PE

PP / PE

SAN

TK36-LPF

→ Cap

→ Puff

→ Shoulder

→ Shive

→ Jar

SAN

Flocking

ABS

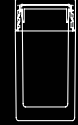
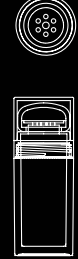
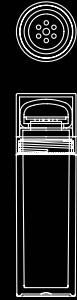
PE

SAN

1

2



					
TK36-002LP	TK36-005LP	TK36-007LP	TK36-002LPF	TK36-005LPF	TK36-007LPF
Item.NO	Capacity	1(mm)	2(mm)		
TK36-002LP	2.5g (Powder)	27.0	28.5		
TK36-005LP	5g (Powder)		54.4		
TK36-007LP	7g (Powder)		74.1		
TK36-002LPF	2.5g (Powder)		45.9		
TK36-005LPF	5g (Powder)		73.8		
TK36-007LPF	7g (Powder)		93.7		

TK37 Line
(Retractable Cheek Stamp)

MATERIAL

TK37-002BS-01

→ Cap

→ Godet

→ Sponge

→ Sponge Holder

→ Base

ABS

AL

NBR

ABS

ABS

1

2



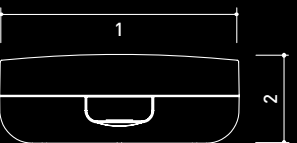
Item.NO	Capacity	1(mm)	2(mm)
TK37-002BS-01	2ml	35.0	45.6

TK41 Line
(Round Cushion Compact)

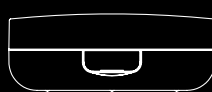


MATERIAL

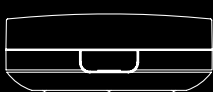
TK41-015AC-01_07_13_19 / TK41-012AC-01_02_03_04	
→ Compact	ABS
→ 12g / 15g Refill	PP
→ Cover Ring	PP
→ Net Ring	PP+NYLON
TK41-015AC-25_31 / TK41-012AC-05_06	
→ Plaque	SAN
→ Compact	ABS
→ 12g / 15g Refill	PP
→ Cover Ring	PP
→ Net Ring	PP+NYLON
TK41-015AT-01_03_05_07 / TK41-012AT-01_02_03_04	
→ Compact	ABS
→ 12g AT Type Refill	PP+LDPE
→ 15g AT Type Refill	PP+LDPE / PBT+LDPE
→ Cover Ring	PP
→ Net Ring	PP+NYLON
TK41-015AT-21_23 / TK41-012AT-05_06	
→ Plaque	SAN
→ Compact	ABS
→ 12g AT Type Refill	PP+LDPE
→ 15g AT Type Refill	PP+LDPE / PBT+LDPE
→ Cover Ring	PP
→ Net Ring	PP+NYLON
TK41-012BC-01_02	
→ Plaque	SAN
→ Slim Compact	ABS
→ 12g Refill	PP
→ Godet	AL
TK41-012AT-07_08	
→ Plaque	SAN
→ Slim Compact	ABS
→ 12g AT Type Refill	PP+LDPE
→ Cover Ring	PP



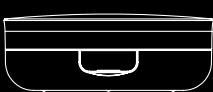
Item.NO	Capacity	1(mm)	2(mm)
TK41-015AC-01	15g	75.8	28.5
TK41-015AC-07			
TK41-015AC-13			
TK41-015AC-19			
TK41-015AC-25	12g	76.0	32.7
TK41-015AC-31			
TK41-012AC-01	12g	75.8	28.5
TK41-015AT-01	15g		
TK41-012AT-01	12g	78.0	26.3
TK41-012BC-01			28.8
TK41-012BC-02			26.3
TK41-012AT-07			28.8
TK41-012AT-08			



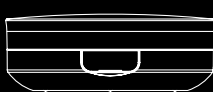
TK41-015AC-01



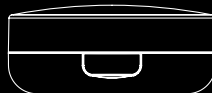
TK41-015AC-07



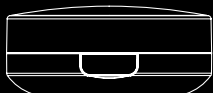
TK41-015AC-13



TK41-015AC-19



TK41-015AC-25



TK41-015AC-31



TK41-012BC-01
TK41-012AT-07



TK41-012BC-02
TK41-012AT-08

TK42 Line
(Square Cushion Compact)

MATERIAL

TK42-015AC-01 / TK42-015SC-01

→ Outer Lid	ABS
→ Mirror	Glass
→ Platform	ABS
→ Outer Base	ABS
→ Button	PCTA
→ Refill Inner Lid	PP
→ Refill Inner Base	PP
→ Cover Ring	PP

TK42-015AC-07

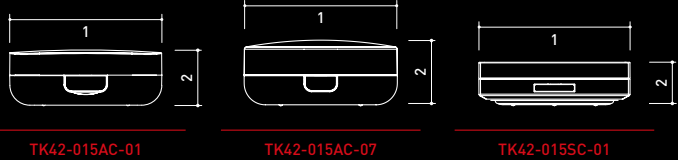
→ Plaque	SAN
→ Outer Lid	ABS
→ Mirror	Glass
→ Platform	ABS
→ Outer Base	ABS
→ Button	PCTA
→ Refill Inner Lid	PP
→ Refill Inner Base	PP
→ Cover Ring	PP

TK42-012AC-01

→ Outer Lid	ABS
→ Mirror	Glass
→ Platform	ABS
→ Outer Base	ABS
→ Button	PCTA
→ Refill Inner Lid	PP
→ Refill Inner Base	PP
→ Refill Inner Disc	PP
→ Cover Ring	PP

TK42-015AT-01 / TK42-012AT-01

→ Outer Lid	ABS
→ Mirror	Glass
→ Platform	ABS
→ Outer Base	ABS
→ Button	PCTA
→ Refill Inner Lid	PP
→ Refill Inner Base	PP
→ Refill Inserted Ring	LDPE
→ Refill Inner Disc	PP



Item.NO	Capacity	1(mm)	2(mm)
TK42-015AC-01	15g	75.8	28.5
TK42-015AC-07		76.0	32.6
TK42-012AC-01	12g	75.8	28.5
TK42-015AT-01	15g	75.8	28.5
TK42-012AT-01	12g		
TK42-015SC-01	15g	74.7	21.0

TK43 Line
(Mini Cushion Compact)

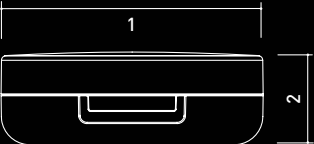
MATERIAL

TK43-005MC-01

→ Outer Lid	ABS
→ Mirror	Glass
→ Platform	ABS
→ Outer Base	ABS
→ Refill Inner Lid	PP
→ Refill Inner Base	PP
→ Cover Ring	PP

TK43-005MC-02

→ Outer Lid	ABS
→ Mirror	Glass
→ Platform	ABS
→ Outer Base	ABS
→ Refill Inner Lid	PP
→ Refill Inner Base	PP
→ Net Ring	PP + Nylon



Item.NO	Capacity	1(mm)	2(mm)
TK43-005MC-01	5g	54.8	19.8
TK43-005MC-02			

TK45 Line

(2 in 1 Cushion Compact)

MATERIAL

TK45-012DD

→ Plaque

SAN

→ Outer Lid

ABS

→ Mirror

Glass

→ Platform

ABS

→ Outer Base

ABS

→ Refill Inner Jar

PP

→ Refill Inserted Ring

LDPE

→ Button

PCTA

→ Cover Ring

PP

→ Godet

AL

→ Drawer

ABS

→ Drawer Base

ABS

→ Axis Pin

POM

1

2



Item.NO	Capacity	1[mm]	2[mm]
TK45-012DD-01	12g (Refill) / 8g (Drawer)	79.4	34.8
TK45-012DD-02	12g (Refill) / 4g each (Drawer)		

TK47 Line

(Large Compact)

MATERIAL

TK47-100LC-01 / TK47-100LC-06 / TK47-100LC-07

→ Lid

ABS / PMMA

→ Mirror

Glass

→ Platform

ABS

→ Base

ABS

TK47-100LC-02

→ Lid

ABS

→ Mirror

Glass

→ Base

ABS

TK47-100LC-03

→ Lid Cover

SAN

→ Lid

ABS

→ Mirror

Glass

→ Platform

ABS

→ Base

ABS

TK47-100LC-04

→ Lid

ABS

→ Mirror

Glass

→ Platform

ABS

→ Base

ABS

TK47-100LC-05

→ Lid

ABS

→ Platform

ABS

→ Base

ABS

Item.NO	Capacity	1[mm]	2[mm]
TK47-100LC-01	Ø80mm Godet	100.0	14.5
TK47-100LC-02			16.7
TK47-100LC-03			20.8
TK47-100LC-04			31.9
TK47-100LC-05			14.5
TK47-100LC-06	Ø24mm Godet	-	14.5
TK47-100LC-07	-		

107

TK48 Line
(Square Compact)



MATERIAL

TK48-066SC-01 / TK48-066SC-02 /
TK48-066SC-03 / TK48-066SC-04

- LidABS
- PlaqueABS
- MirrorGlass
- FlapperPC
- PlatformABS
- BaseABS
- ButtonPC

TK48-056SC

- LidABS
- MirrorGlass
- PlaqueABS / SAN
- PlatformABS
- BaseABS

TK48-037SC

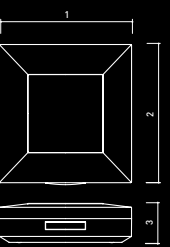
- LidABS
- MirrorGlass
- PlaqueABS
- BaseABS

TK48-064SC / TK48-052SC

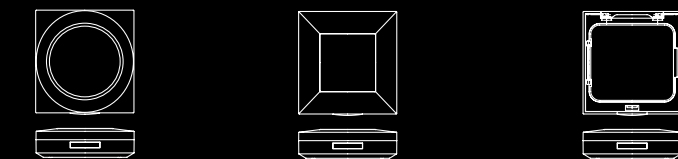
- Upper LidABS
- GodetAL
- Middle LidABS
- MirrorGlass
- PlatformABS
- BaseABS

TK48-044SC-01 / TK48-044SC-02

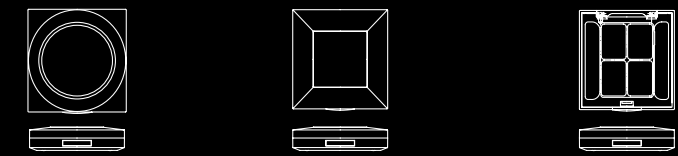
- PlaqueSAN
- LidABS
- MirrorGlass
- PlatformABS
- BaseABS
- GodetAL



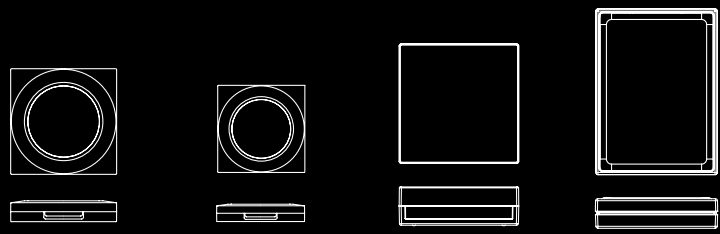
Item.NO	Capacity	1(mm)	2(mm)	3(mm)
TK48-066SC-01				19.7
TK48-066SC-02		66.7	69.7	
TK48-066SC-03				16.2
TK48-066SC-04				
TK48-056SC		56.2	56.2	11.3
TK48-037SC		37.0	37.0	
TK48-064SC	12g	64.0	64.0	20.0
TK48-052SC	9g	58.6	58.6	18.8
TK48-044SC-01	18g	60.0	81.5	15.0
TK48-044SC-02	8g+8g			



TK48-066SC-01 / TK48-066SC-02



TK48-066SC-03 / TK48-066SC-04



TK48-056SC TK48-037SC TK48-064SC TK48-052SC TK48-044SC

TK49 Line
(Round Compact)

MATERIAL

TK49-075RC

→ Lid	ABS
→ Mirror	Glass
→ Base	ABS

TK49-084RC

→ Lid	ABS
→ Mirror	Glass
→ Flapper	PC
→ Platform	ABS
→ Base	ABS
→ Button	PCTA

TK49-008RC-01

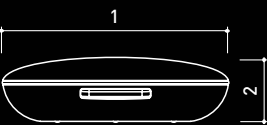
→ Lid	ABS
→ Press Shive	PET
→ Base	ABS
→ Godet	AL

TK49-010RC-01_02_03_04

→ Lid	ABS
→ Platform	ABS
→ Base	ABS
→ Button	PCTA
→ Flapper	SAN
→ Godet	AL

TK49-010RC-05_06

→ Plaque	SAN
→ Lid	ABS
→ Platform	ABS
→ Base	ABS
→ Button	PCTA
→ Flapper	PC
→ Godet	AL



TK49-075RC



TK49-084RC



TK49-008RC-01



TK49-010RC

Item.NO	Capacity	1(mm)	2(mm)
TK49-075RC	Ø59mm Godet	75.0	18.5
TK49-084RC		84.4	24.0
TK49-008RC-01	8g	65.0	21.3
TK49-010RC-01_02	10g	75.8	28.5
TK49-010RC-03_04		77.1	28.4
TK49-010RC-05_06		76.0	32.7

TK50 Line
(Swivel Palette & Spin Pot)

MATERIAL

TK50-004PL

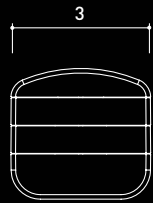
→ Upper Lid	ABS
→ Upper Lid Cover	ABS
→ Platform	ABS
→ Platform Base	ABS
→ Base	ABS
→ Base Cover	ABS
→ Hinge	POM
→ Magnet	Magnet

TK50-435SP_415SP

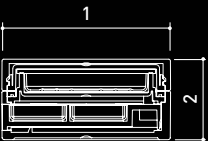
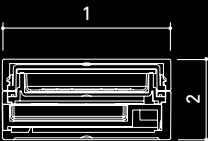
→ Outer Cap	ABS
→ Inner Cap	PP
→ Drawer	ABS
→ Jar	ABS
→ Base	ABS
→ Godet	AL



TK50-004PL



TK50-435SP



TK50-415SP

Item.NO	Capacity	1(mm)	2(mm)	3(mm)
TK50-004PL		122.0	35.6	38.0
TK50-435SP	4g / 3.5g (Drawer)	45.8	22.0	-
TK50-415SP	4g / 1.5g each (Drawer)			

TK51 Line
(Lipgloss & Concealer)

MATERIAL

TK51-002LG

→ Outer Cap	ABS
→ Inner Cap	PP
→ Tip	FLOCKING SPONGE
→ Wiper	PE
→ Bottle	SAN / PETG

TK51-006LG-01

→ Overcap	PETG
→ Brush Cover	PETG
→ Brush Holder	ABS
→ Bottle	SAN / PETG
→ Inner Cap	PP
→ Outer Cap	ABS
→ Shoulder	ABS
→ Brush	Nylon
→ Tip	FLOCKING SPONGE
→ Wiper	PE

TK51-006LG-02

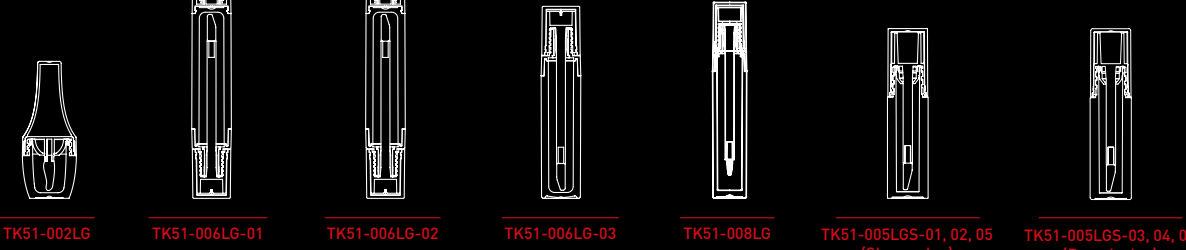
→ Overcap	PETG
→ Sponge Holder	ABS
→ Bottle	SAN / PETG
→ Inner Cap	PP
→ Outer Cap	ABS
→ Shoulder	ABS
→ Sponge	NBR
→ Tip	FLOCKING SPONGE
→ Wiper	PE

TK51-006LG-03 / TK51-008LG

→ Outer Cap	ABS
→ Inner Cap	PP
→ Tip	FLOCKING SPONGE
→ Wiper	PE
→ Shoulder	ABS
→ Bottle	SAN

TK51-005LGS-01, 02, 03, 04, 05, 06

→ Outer cap	ABS
→ Inner cap	PETG
→ Tip	FLOCKING SPONGE
→ Wiper	PE
→ Bottle	PETG



Item.NO	Capacity	1(mm)	2(mm)
TK51-002LG	2ml	27.5	70.0
TK51-006LG-01			
TK51-006LG-02	6ml	19.2	129.7
TK51-006LG-03		19.0	98.1
TK51-008LG	8ml	17.5	100.4
TK51-005LGS-01, 02, 03, 04, 05, 06	5ml	21.0	87.2

TK52 Line
(Stick)

MATERIAL

TK52-010ST-01/ 02

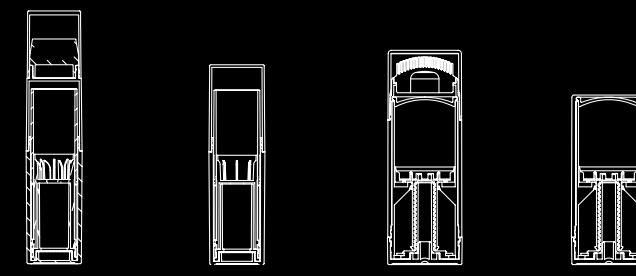
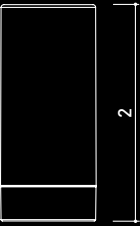
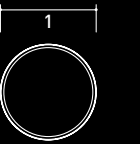
→ Overcap	PP
→ Inner Bottle	PP
→ Outer Bottle	PP
→ Base	PP
→ Brush	Nylon
→ BrushHolder	ABS

TK52-020ST-01

→ Overcap	PP
→ Inner Cap	PP
→ Inner Bottle	PP
→ Outer Bottle	PP
→ Base	PP
→ Applicator	Silicon

TK52-020ST-02

→ Overcap	PP
→ Inner Cap	PP
→ Inner Bottle	PP
→ Outer Bottle	PP
→ Base	PP



Item.NO	Capacity	1(mm)	2(mm)
TK52-010ST-01	10ml	25.8	116.0
TK52-010ST-02	10ml	25.8	86.3
TK52-020ST-01		33.8	98.3
TK52-020ST-02	20ml	34.0	77.9

TK53 Line
(Square Lipstick)

MATERIAL

TK53-003SL

→ Cap

→ Shoulder

→ Base

→ Dish

→ Dish Holder

ABS

ABS

ABS

PETG

ABS

1

2



TK53-003SL

1

2

Item.NO	Capacity	1(mm)	2(mm)
TK53-003SL	3g	16.8	86.1

TK54 Line
(Foundation with Applicator)

MATERIAL

TK54-003FS / TK54-005FS

→ Cap

→ Wad

→ Spatula

→ Bottle

PETG

LDPE

PP

Glass

TK54-003FS / TK54-005FS

Item.NO	Capacity	1(mm)	2(mm)
TK54-003FS	3ml	18.0	43.0
TK54-005FS	5ml	22.0	43.0



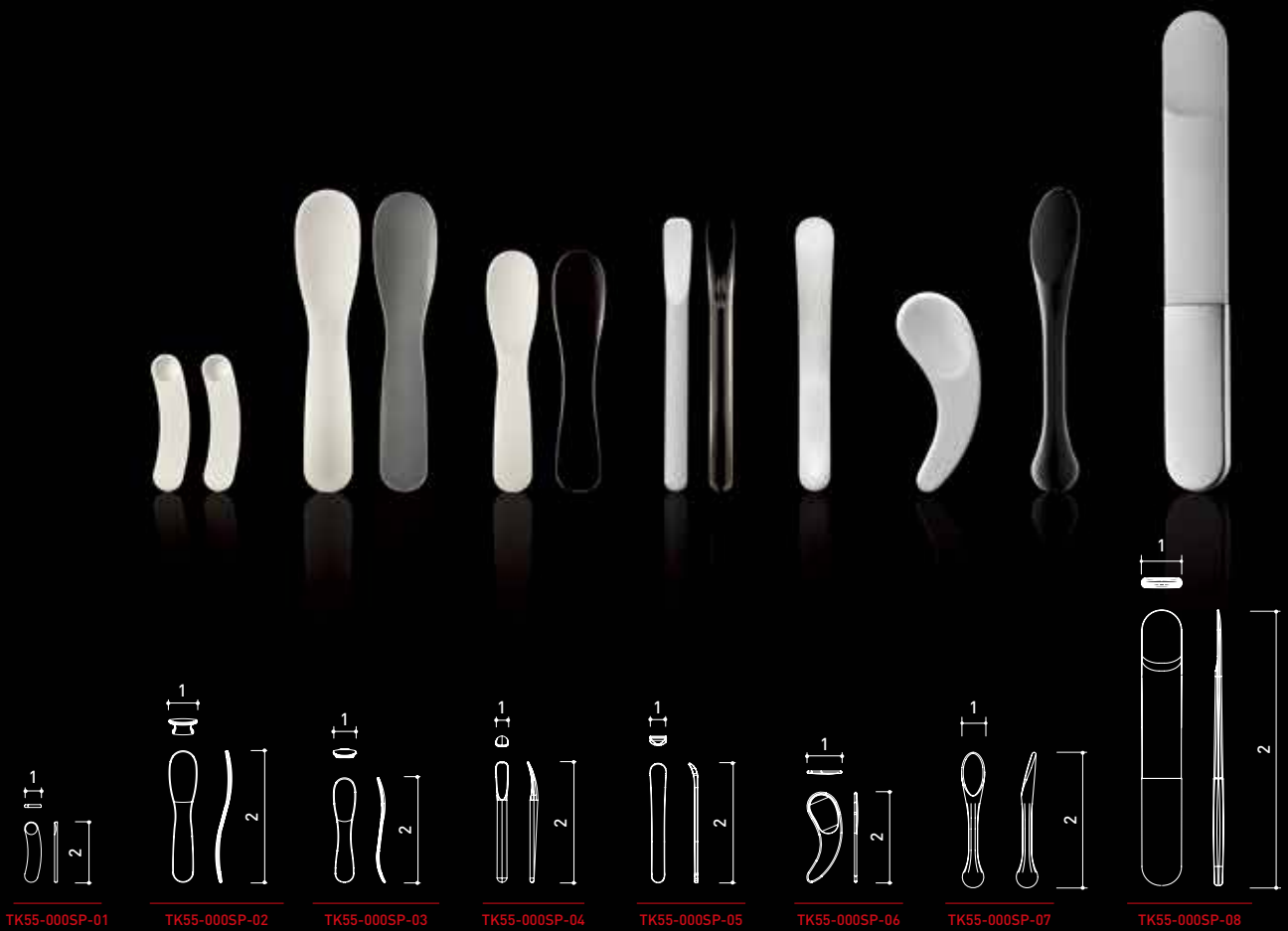
TK54-003FS

TK54-005FS

Item.NO	Capacity	1(mm)	2(mm)
TK54-003FS	3ml	18.0	43.0
TK54-005FS	5ml	22.0	43.0

TK55 Line
(Spatula)

MATERIAL	
TK55-000SP-01	
→ Spatula	PP
TK55-000SP-02_03_04_05_06	
→ Spatula	PP / PETG
TK55-000SP-07	
→ Spatula	PETG
TK55-000SP-08	
→ Spatula	PP
→ Handle	ABS



Item.NO	1(mm)	2(mm)
TK55-000SP-01	10.0	36.0
TK55-000SP-02	16.8	78.4
TK55-000SP-03	13.5	62.3
TK55-000SP-04	7.5	71.6
TK55-000SP-05	10.0	71.3
TK55-000SP-06	20.8	53.5
TK55-000SP-07	12.5	79.0
TK55-000SP-08	24.0	166.0

TK56 Line
(Massager)

MATERIAL	
TK56-084MS-01	
→ Head	ZINC
→ Handle	PETG
TK56-084MS-02	
→ Head	PETG
→ Handle	PETG
TK56-056MS-01	
→ Spatula	ZINC
TK56-067MS-01	
→ Head	ZINC
→ Handle	PP / PETG



Item.NO	1(mm)	2(mm)
TK56-084MS-01	13.9	84.9
TK56-084MS-02	13.6	
TK56-056MS-01	9.9	56.0
TK56-067MS-01	11.7	67.0

Auto Priming Dropper

MATERIAL

TK-AD15G / TK-AD20G / TK-AD30G

- Outer CapABS
- Inner CapPP
- ButtonABS
- PipetteGlass
- BottleGlass
- WiperPE

TK-AD15GA / TK-AD30GA

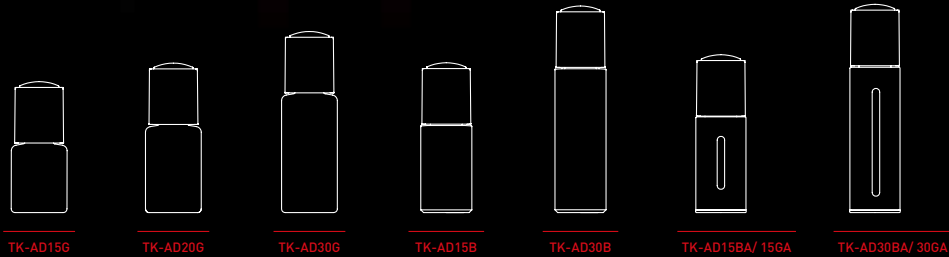
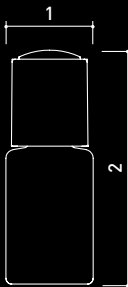
- Outer CapABS
- Inner CapPP
- ButtonABS
- PipetteGlass
- Inner BottleGlass
- Bottle CoverAL
- BaseABS
- WiperPE

TK-AD15B / TK-AD30B

- Outer CapABS
- Inner CapPP
- ButtonABS
- PipetteGlass
- BottlePETG
- WiperPE

TK-AD15BA / TK-AD30BA

- Outer CapABS
- Inner CapPP
- ButtonABS
- PipetteGlass
- Inner BottlePETG
- Bottle CoverAL
- BaseABS
- WiperPE



Ref.NO	Item.NO	Capacity	1(mm)	2(mm)
TK-ADG	TK-AD15G	15ml	30.0	70.4
	TK-AD20G	20ml		77.3
	TK-AD30G	30ml		97.4
TK-ADGA	TK-AD15GA	15ml	27.0	86.7
	TK-AD30GA	30ml		121.0
	TK-AD15B	15ml ~ 20ml	27.5	80.6
TK-ADB	TK-AD30B	30ml		110.0
	TK-AD15BA	15ml	27.0	84.9
TK-ADBA	TK-AD30BA	30ml		112.6

Luxury Dropper

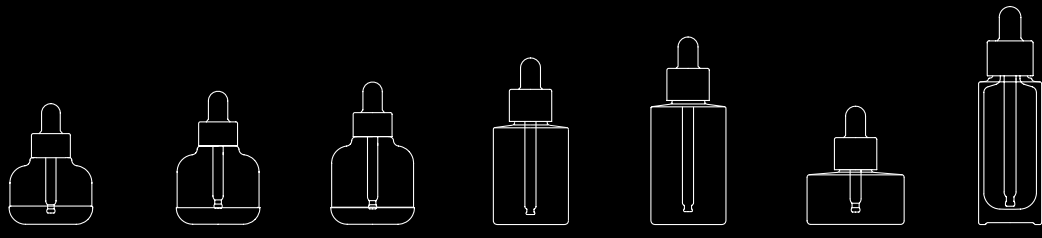
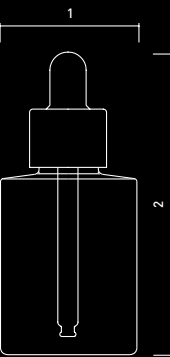
MATERIAL

TK-LD

- TeatSilicon / NBR / Elastomer
- Inner CapPP
- Cap CoverAL
- PipetteGlass
- BottleGlass
- Bottle CoverAL
- WiperPE

TK-GD / TK-WD / TK-SD

- TeatSilicon / NBR / Elastomer
- Inner CapPP
- Cap CoverAL
- PipetteGlass
- BottleGlass
- WiperPE



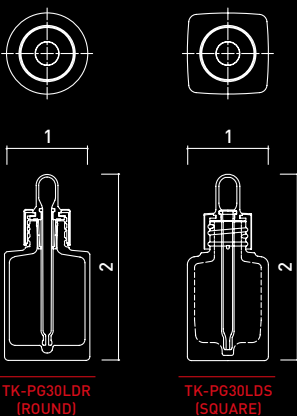
Item.NO	Capacity	1(mm)	2(mm)
TK-20LD	20ml	50.0	75.0
TK-30LD	30ml		80.0
TK-40LD	40ml		85.5
TK-30GD	30ml	40.0	87.4
TK-50GD	50ml	43.0	103.5
TK-30WD	30ml	55.0	67.0
TK-30SD		33.0	114.1

Last Drop Dropper

MATERIAL

TK-PG30LDR / TK-PG30LDS

- Teat Silicon / NBR / Elastomer
- Inner Cap PP
- Cap Cover AL
- Pipette Glass
- Bottle Glass
- Wiper PE



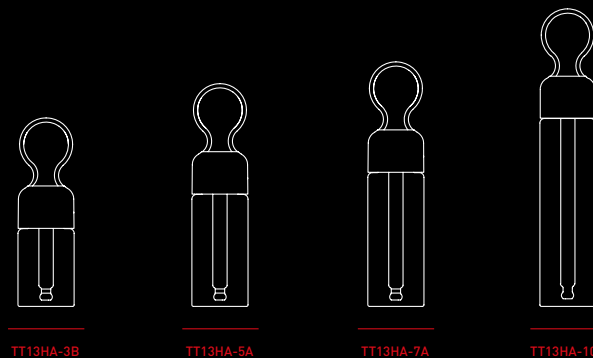
Item.NO	Capacity	1(mm)	2(mm)
TK-PG30LDR	30ml	44.0	94.6
TK-PG30LDS		52.0	92.2

Key Dropper

MATERIAL

TT13HA-3B / TT13HA-A

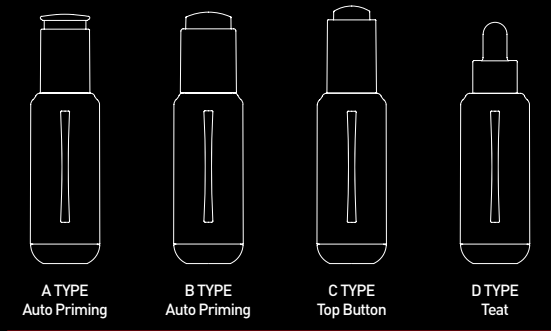
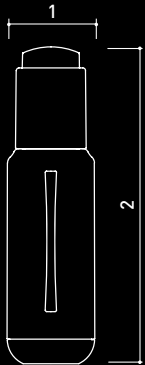
- Teat Silicon / NBR
- Teat Holder ABS
- Outer Hole Cap ABS
- Inner Hole Cap PP
- Pipette Glass
- Bottle Glass



Item.NO	Capacity	1(mm)	2(mm)
TT13HA-3B	3ml	18.0	60.6
TT13HA-5A	5ml		71.5
TT13HA-7A	7ml		78.5
TT13HA-10A	10ml	18.3	96.5

DB Line

MATERIAL	
TK-DB30A	
→ Outer Cap	ABS
→ Inner Cap	PP
→ Actuator	ABS
→ Pipette	Glass
→ Bottle	Glass
→ Bottle Cover	ABS
→ Bottle Base	ABS
→ Wiper	PE
TK-DB30B	
→ Outer Cap	ABS
→ Inner Cap	PP
→ Actuator	ABS
→ Pipette	Glass
→ Bottle	Glass
→ Bottle Cover	ABS
→ Bottle Base	ABS
→ Wiper	PE
TK-DB30C	
→ Outer Cap	ABS
→ Inner Cap	PP
→ Actuator	ABS
→ Rubber Teat	Silicon/NBR/Elastomer
→ Pipette	Glass
→ Bottle	Glass
→ Bottle Cover	ABS
→ Bottle Base	ABS
→ Wiper	PE
TK-DB30D	
→ Teat	Silicon /NBR/Elastomer
→ Cap Cover	AL
→ Inner Cap	PP
→ Pipette	Glass
→ Bottle	Glass
→ Bottle Cover	ABS
→ Bottle Base	ABS
→ Wiper	PE

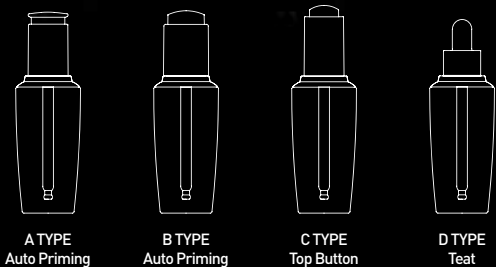
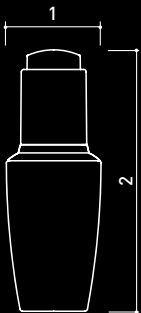


TK-DB30

Item.NO	Capacity	1(mm)	2(mm)
TK-DB30A	30ml	32.7	112.6
TK-DB30B			112.9
TK-DB30C			120.5
TK-DB30D			113.3

IB Line

MATERIAL	
TK-IBA	
→ Outer Cap	ABS
→ Inner Cap	PP
→ Button	ABS
→ Pipette	Glass
→ Bottle	PET
→ Wiper	PE
TK-IBB	
→ Outer Cap	ABS
→ Inner Cap	PP
→ Button	ABS
→ Pipette	Glass
→ Bottle	PET
→ Wiper	PE
TK-IBC	
→ Outer Cap	ABS
→ Inner Cap	PP
→ Button	ABS
→ Rubber Teat	Silicon/NBR/Elastomer
→ Pipette	Glass
→ Bottle	PET
→ Wiper	PE
TK-IBD	
→ Teat	Silicon /NBR/Elastomer
→ Cap Cover	AL
→ Inner Cap	PP
→ Pipette	Glass
→ Bottle	PET
→ Wiper	PE

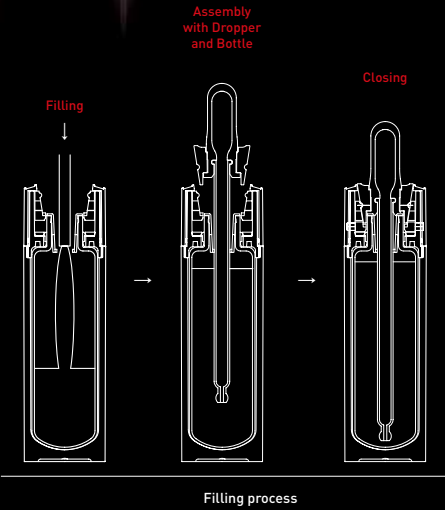
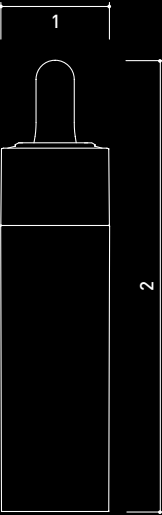


TK-IB30 / TK-IB40

Item.NO	Capacity	1(mm)	2(mm)
TK-IB30A	30ml	37.7	104.0
TK-IB30B			
TK-IB30C			107.0
TK-IB30D			99.0
TK-IB40A	40ml	37.7	116.5
TK-IB40B			117.5
TK-IB40C			120.5
TK-IB40D			112.0

Easy Dropper

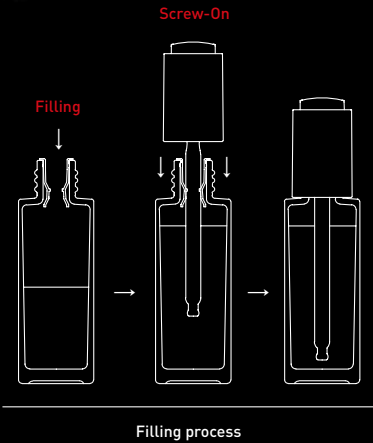
MATERIAL	
TK-EZ30	
→ Teat	Silicon / NBR / Elastomer
→ Outer Cap	ABS
→ Inner Cap	PP
→ Pipette	Glass
→ Inner Bottle	PP
→ Outer Bottle	PETG
→ Wiper	PE



Item.NO	Capacity	1(mm)	2(mm)
TK-EZ30	30ml	32.0	134.8

Dropper for High Viscosity Formula

MATERIAL	
HCA-30RD	
→ Outer Cap	ABS
→ Inner Cap	PP
→ Button	ABS
→ Pipette	Glass
→ Bottle	Glass
→ Wiper	PE

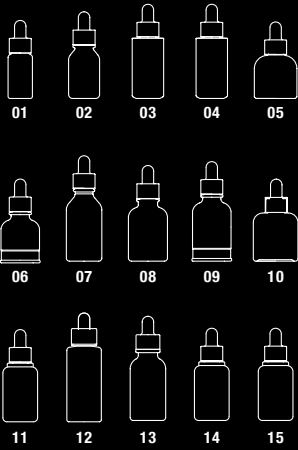


Item.NO	Capacity	1(mm)	2(mm)
HCA-30RD	30ml	31.2	115.7

Dropper 1



MATERIAL

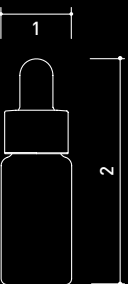


TUBE GLASS BOTTLE

- Teat Silicon / NBR / Elastomer
- Cap Cover AL
- Inner Cap PP
- Pipette Glass
- Bottle Glass

MOLD GLASS BOTTLE

- Teat Silicon / NBR / Elastomer
- Cap Cover AL
- Inner Cap PP
- Pipette Glass
- Bottle Glass

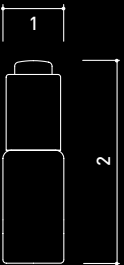


Ref.NO	Item.NO	Capacity	1(mm)	2(mm)
01 TUBE Glass Bottle	SP13HA-3A	3ml	16.4	50.2
	SP13HA-3B		18.0	61.2
	SP13HA-5A			50.2
	SP13HA-5B	5ml	22.0	55.0
	SP13A-7B			61.0
	SP13HA-7A		18.0	68.2
	SP18HA-7A	7ml	24.0	69.1
	SP20A-7A			64.5
	SP13A-10B		22.0	71.0
	SP18HA-10B	10ml	24.0	76.7
	SP20A-10A			75.7
	SP18HA-12B		26.0	70.5
	SP13A-15B	12ml	22.0	85.0
	SP18HA-15B(26X57)		26.0	80.5
	SP18HA-15B(30X47)			70.0
MOLD Glass Bottle	SP18HA-30B(30X74)	30ml	30.0	97.0
	02 SP18HA-15RD-FRESH	15ml		85.5
	03 SP18HA-20RD-FRESH	20ml	30.0	108.9
	04 SP18HA-20RD-CYLINDER			102.9
	05 SP18HA-20RD-JESI&ROSI		42.0	75.5
	06 SP18HA-20RD-METAL TRAY		38.0	84.5
	07 SP18HA-30RD-LOPE		35.0	104.0
	08 SP18HA-30RD-NONI		39.0	94.3
	09 SP18HA-30RD-METAL TRAY	30ml	38.0	101.5
	10 SP18HA-30RD-JESI&ROSI		44.0	91.0
	11 SP18HA-30SQ-SCALA		34.0	
	12 SP18HA-30RD-CYLINDER		35.0	107.5
	13 SP20HA-30RD-COTDE			103.0
	14 SP18HA-50RD-SPAGOA		40.0	115.0
	15 SP20HA-50RD-HILIVING	50ml		116.0

Dropper 2



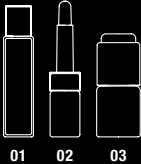
MATERIAL	
01 02 03 04 05 06 07 08	
SP13V-B	→ Button → Cap Cover → Teat → Outer Cap → Inner Cap → Pipette → Bottle ABS AL Silicon / NBR / Elastomer ABS PP Glass Glass
SP18V-B	→ Button → Cap Cover → Teat → Outer Cap → Inner Cap → Pipette → Bottle ABS AL Silicon / NBR / Elastomer ABS PP Glass Glass
MOLD GLASS	→ Button → Cap Cover → Teat → Outer Cap → Inner Cap → Pipette → Bottle ABS AL Silicon / NBR / Elastomer ABS PP Glass Glass
CAP SERIES	→ Cap Cover → Wad → Inner Cap → Bottle AL PE PP Glass

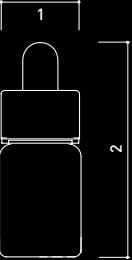


Ref.NO	Item.NO	Capacity	1(mm)	2(mm)
01 SP13V-B (TUBE Glass)	SP13V-5B	5ml	22.0	59.0
	SP13V-7B	7ml		64.5
	SP13V-10B	10ml		75.0
	SP13V-15B	15ml		89.0
02 SP18V-B (TUBE Glass)	SP18V-15B	15ml	30.0	73.5
	SP18V-20B	20ml		82.0
	SP18V-30B	30ml		98.8
	03 SP13V-20RD-ZABULANI	20ml	44.0	72.0
MOLD Glass	04 SP18V-15RD	15ml	31.0	78.5
	04 SP18V-20RD	20ml	30.0	96.0
	04 SP18V-30RD		31.0	111.8
	05 SP18V-30RD-METAL SHOULDER	30ml	40.0	110.0
	06 SP18V-30SQ		36.0	99.9
	07 SP18V-50RD-006	50ml	40.0	124.5
	AP10A-2A	2ml	12.0	51.3
08 CAP SERIES	AP10A-3A			56.3
	AP13HA-3A	3ml	16.4	37.6
	AP13HA-3B		18.0	
	AP12A-5A		15.0	54.2
	AP13HA-5A	5ml	18.0	48.6
	AP13HA-5B		22.0	37.6
	AP13HA-7A		18.0	55.6
	AP13A-7B	7ml	22.0	48.0
	AP20A-7A		24.0	47.0
	AP18HA-10B	10ml	24.0	58.5
	AP20A-10A			58.4
	AP18HA-12B	12ml	26.0	52.0
	AP18HA-15B	15ml		62.0
	AP18HA-30B	30ml	35.0	64.5

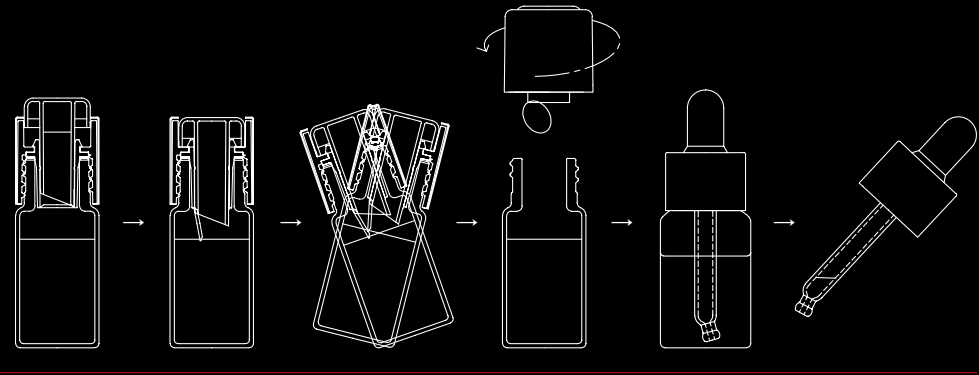
Dropper 3



MATERIAL	
	
RN11A	
→ Cap Cover	AL
→ Inner Cap	PP
→ Ball	Stainless Steel
→ Ball Holder	PE
→ Bottle	Glass
TU13HA / TU20A	
→ Tube Cap	PP
→ Tube	Elastomer
→ Cap Cover	AL
→ Inner Cap	PP
→ Bottle	Glass
DM2 WITH DROPPER	
→ Button	PP
→ Cap Cover	AL
→ Inner Cap	PP
→ Gasket	PE
→ Powder Bag	LDPE
→ Bottle	Glass
Dropper	
→ Teat	Silicon / NBR / Elastomer
→ Cap Cover	AL
→ Inner Cap	PP
→ Pipette	Glass



Ref.NO	Item.NO	Capacity	1(mm)	2(mm)
01 RN11A	RN11A-5A	5ml	15.0	66.0
	RN11A-8A	8ml		84.0
	RN11A-10A	10ml		107.0
02 TU13HA	TU13HA-3B	3ml	18.0	76.0
	TU13HA-5A	5ml		86.9
	TU13HA-5B		22.0	76.0
	TU13HA-7A	7ml	18.0	94.4
02 TU20A	TU20A-7A	7ml	24.0	91.5
	TU20A-10A	10ml		103.0
03 DM2	DM2-7A	7ml	26.0	59.9
	DM2-10A	10ml		71.4
	DM2-15A	15ml		77.9



HOW TO USE (DM2)

Tube with Cap



Shape	Tube Diameter	Tube Length(mm)		Orifice(mm)	Material
		Min	Max		
ROUND	ø16	45.0	100.0	1.0-1.5	5 Layers
	ø19			1.5-3.0	
	ø22		150.0	1.5-6.0	
	ø25			1.5-6.0	
	ø30		170.0	1.5-6.0	
	ø35			1.5-7.0	
	ø40	45.0	190.0	1.5-7.0	5 Layers / 7 Layers
	ø43			1.5-7.0	
	ø45			1.5-7.0	
	ø47			1.5-7.0	
OVAL	ø50			1.5-7.0	
	ø55			1.5-7.0	
	ø22	45.0	180.0	1.5-3.0	5 Layers / 7 Layers
	ø25			1.5-6.0	
	ø35		185.0	1.5-6.0	
	ø40			1.5-7.0	
	ø43			1.5-7.0	
	ø45			1.5-7.0	
	ø47			1.5-7.0	
	ø50			1.5-7.0	



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