BARREL & ACCESSORIES

Barrel

- This dispensing container is used by filling the liquid to be dispensed. The material is made of polypropylene and the UV protective barrel is suitable for UV-curing liquids.

Item	no.	Type \ Capacity	3cc	5cc	10cc	30cc	50cc	55cc	70cc	100cc	200cc	300cc
Clear Barrel	①	TAEHA	TB-03J	TB-05J	TB-10	TB-30	TB-50	-	TB-70	-	-	-
	②	TAEHA-P	-	TB-05P	TB-10P	TB-30P	-	TB-55P	-	TB-100P	TB-200P	TB-300P
UV Barrel (Color : Amber)	③	TAEHA	-	-	-	TB-30UV-R	TB-50UV-R		TB-70UV-R	-	-	-
	④	TAEHA-P	-	TB-05P-P	TB-10P-P	TB-30P-P	-	TB-55P-P	-	TB-100P-P	TB-200P-P	TB-300P-P
UV Barrel (Color : Black)	⑤	TAEHA	-		TB-10UV-B	TB-30UV-B	TB-50UV-B	-	-	-	-	-
	⑥	TAEHA-P	-	TB-05P-B	TB-10P-B	TB-30P-B	-	TB-55P-B	-	TB-100P-B	TB-200P-B	TB-300P-B
UV Barrel (Color : Green)	⑦	TAEHA	-	-	TB-10UV-G	TB-30UV-G	TB-50UV-G	-	-	-	-	-
Heat Resistance Barrel	⑧	TAEHA	-	-	-	HRB-30I	HRB-50	-	-	HRB-100	-	-
			-	-	-	HRB-30E	-	-	-	-	-	-
SUS BARREL	⑨	TAEHA	-	-	TSB-10	TSB-30	TSB-50	-	-	-	-	-

① ③ ⑤ ⑦

② ④ ⑥

〈Specification : ①, ③, ⑤, ⑦〉

Capacity	O.D(㎜)	Length(㎜)	MOQ(pcs)
3cc	11.3	75.0	50
5cc	14.5	70.0	50
10cc	18.0	106.0	50
30cc	26.0	130.0	50
50cc	26.0	165.0	50
70cc	26.0	240.0	25

〈Specification : ②, ④, ⑥〉

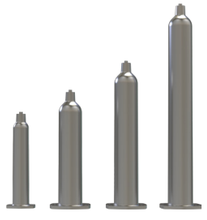
Capacity	O.D(㎜)	Length(㎜)	MOQ(pcs)
5cc	14.8	70.0	50
10cc	18.7	92.5	50
30cc	25.6	118.0	50
55c	25.9	175.0	50
100cc	36.7	191.5	10
200cc	44.5	230.0	10
300cc	54.9	201.5	10

⑧ Heat Resistance Barrel

The high-temperature liquid at the heat-resistant temperature of 170℃ can be used more safely and applied to paraffin or hot melt.

Model	O.D(㎜)	Length (㎜)	MOQ (pcs)
HRB-30I	26.0	129.4	10
HRB-30E	26.3	129.8	10
HRB-50	26.3	161.6	10
HRB-100	37.2	194.0	10

⑨ SUS Barrel(Stainless steel Barrel)



Use only High-temperature/High-pressure Barrel & Adapter head of special-made.
Temperature : 200℃

Model	O.D (㎜)	Length (㎜)	MOQ (pcs)
TSB-10	18.0	111.0	1
TSB-30	26.0	127.5	1
TSB-50	26.0	175.5	1
TSB-70	26.0	223.5	1

BARREL & ACCESSORIES

Item	no.	Type \ Capacity		3cc	5cc	10cc	30cc	50cc	55cc	70cc	100cc	200cc	300cc
Plunger	①	TAEHA	STD	PP-03J	PP-05J	PP-10	PP-30		-	PP-30	-	-	-
			High viscous	-	-	-	PPR-30		-	PPR-30	-	-	-
		TAEHA-P		-	PP-05P	PP-10P	PP-30P	-	PP-30P	-	PP-100P	PP-200P	PP-300P
Barrel Cap	②	TAEHA	STD	TC-03J	TC-05J	TC-10	TC-30		-	TC-30	-	-	-
			UV Green	-	-	TC-10G	TC-30G		-	TC-30G	-	-	-
			UV Black	-	-	-	TC-30B		-	TC-30B	-	-	-
		TAEHA-P		-	TC-05P	TC-10P	TC-30P	-	TC-30P	-	TC-100P	TC-200P	TC-300P
		Heat Resistance Barrel		-	-	-	TC-HRB30I		-	-	TC-HRB100	-	-
				-	-	-	TC-HRB30E	-	-	-	-	-	-
Adapter Ass'y	③	TAEHA	Head only	AH-03	AH-05	AH-10	AH-30		-	AH-30	-	-	-
			Assembly	AA-03N	AA-05N	AA-10N	AA-30N		-	AA-30N	-	-	-
		TAEHA-P	Head only	-	AH-05P	AH-10P	AH-30P	-	AH-30P	-	AH-100P	AH-200P	AH-300P
			Assembly	-	AA-05P	AA-10P	AA-30P	-	AA-30P	-	AA-100P	AA-200P	AA-300P
End Tip	④	TAEHA		**TC-02 / TC-02G / TC-02B / TC-02N / TC-02NB					-	**	-	-	-
		TAEHA-P		-	TC-02P			-	TC-02P				
		Heat Resistance Barrel		-	-	-	TC-02HRB	-	-	-	TC-02HRB	-	-

① Plungers

- Used to push the liquid contained in the barrel to deliver uniform air pressure.

*Material : PE
*MOQ : 50pcs

② Barrel Cap

- Used to seal the upper part of the barrel and store the remaining liquid.

*Material : PE
*MOQ : 50pcs

③ Adapter Assembly

- Used to supply air from the dispensing controller to the barrel.

*Material : Head(POM)
Hose(Soft PVC)
Oring(Silicone
*MOQ : 1pcs

Barrel Stand

- Used to store the barrel upright during dispensing.

*Material : Steel
*MOQ : 1pcs

④ End Tip

- Used when the lower part of the barrel is sealed and the remaining liquid needs to be stored or transported.

*Material : PE
*MOQ : 50pcs

Barrel Switch

- Used when the operator turns on/off dispensing by attaching a switch to the barrel.

*MOQ : 1pcs