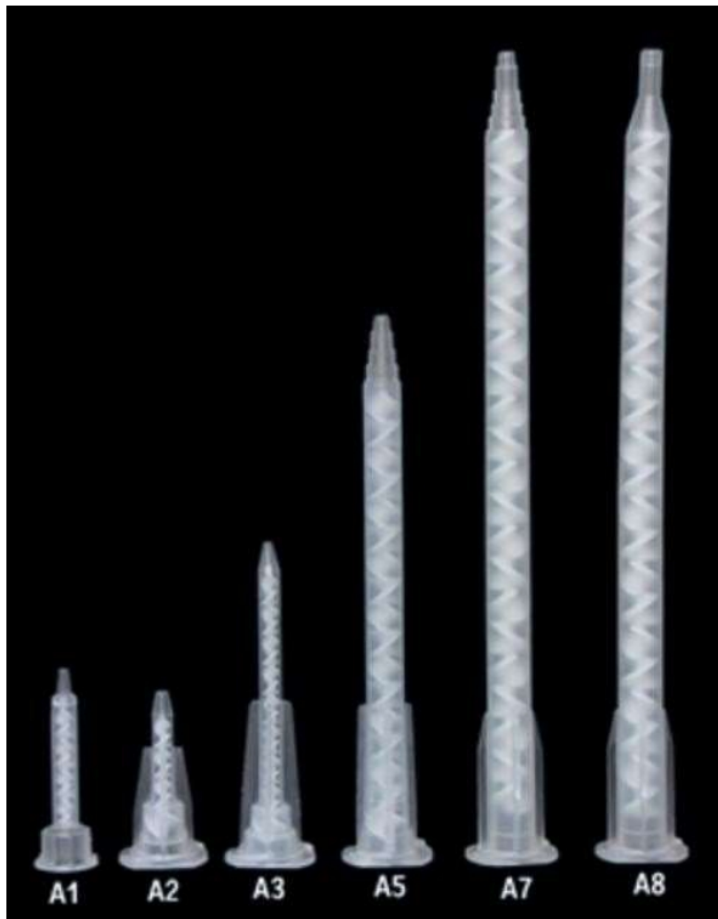
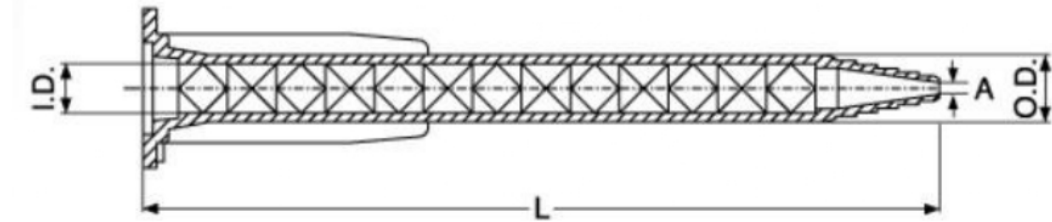
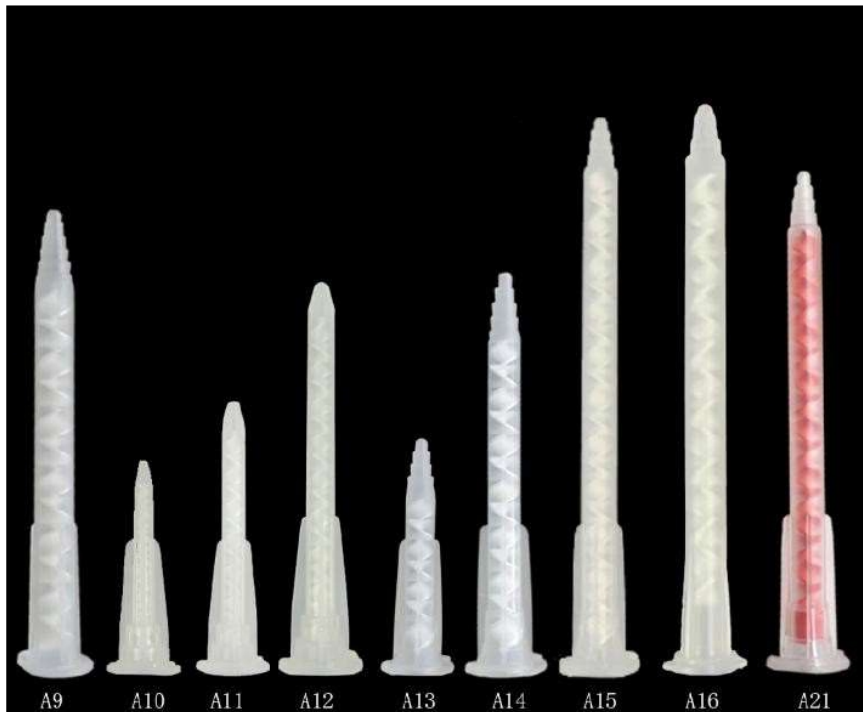
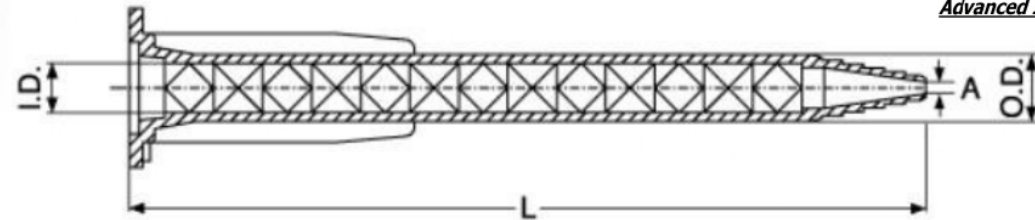


Spiral Mixing Tube



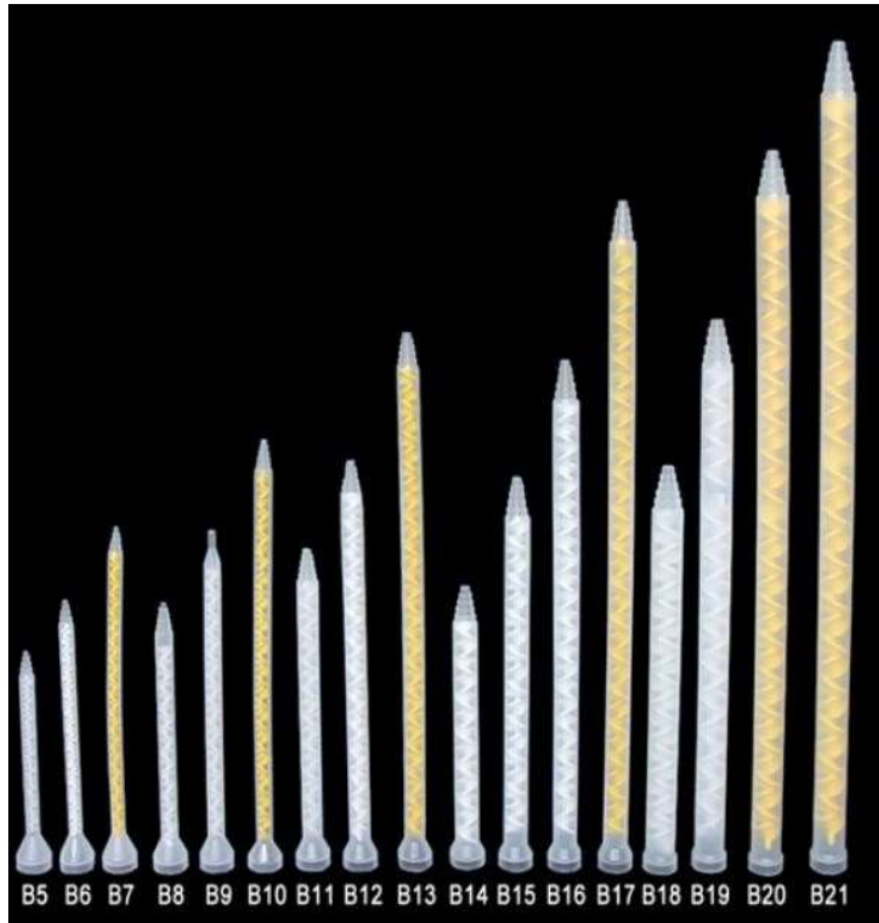
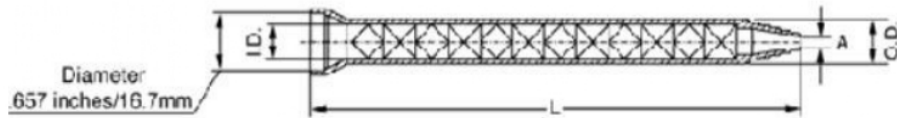
No.	Part No.	Elements	I.D.(mm)	L(mm)	O.D.(mm)	A(mm)	Inner-core Color
A1	PMC3.0-08S	8	3	38	4.6	1	White
A2	PMA3.0-07S	7	3	33.2	4.6	1	White
A3	PMA3.0-17S	17	3	63	4.6	1	White
A5	PMA5.4-17S	17	5.4	103	7.6	1.5	White
A7	PMA6.3-21S	21	6.3	153	8.7	1.5	White
A8	PMA6.3-21L	21	6.3	151.5	8.7	1.5	White

Spiral Mixing Tube



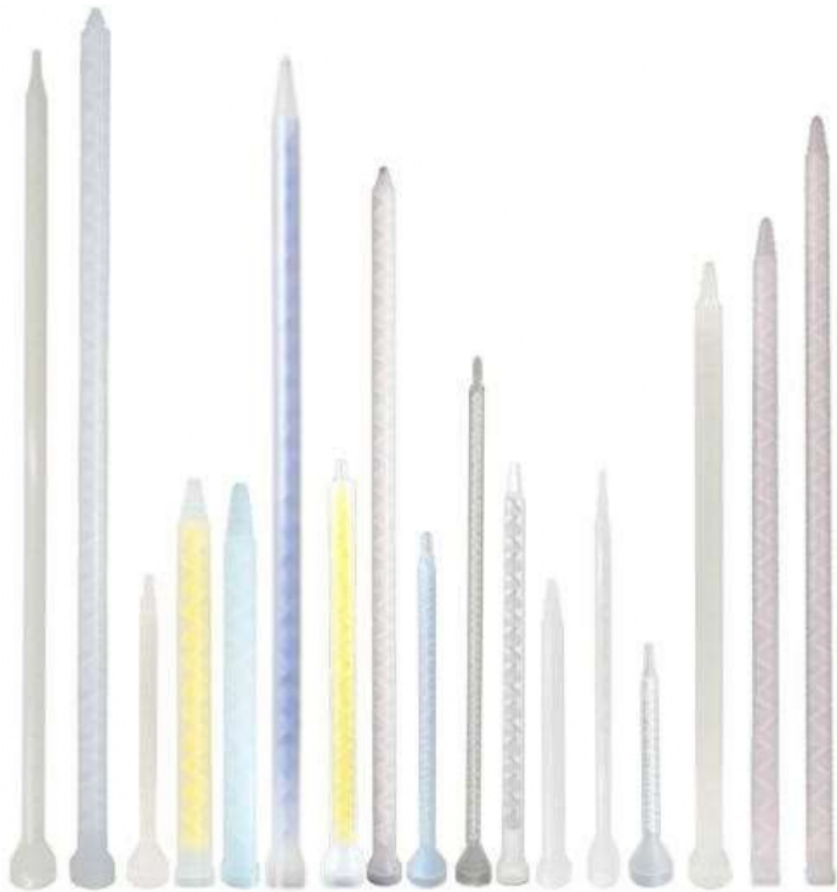
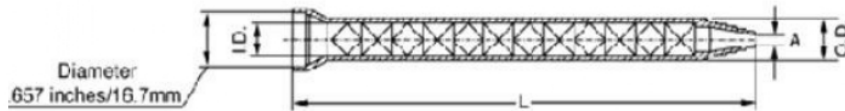
No.	Part No.	Elements	I.D.(mm)	L(mm)	O.D.(mm)	A(mm)	Inner-core Color
A9	PMA6.3-12S	12	6.3	97	8.7	1.5	White
A10	PMA3.0-13S	13	3	50.6	4.6	1	White
A13	PMA5.4-07S	7	5.4	55.7	7	1.5	White
A14	PMA5.4-13S	13	5.4	84.6	7	1.5	White
A15	PMA5.4-21S	21	5.4	124	7.6	1.5	White
A16	PMA6.3-17S	17	6.3	128	8.7	1.5	White
A23	190-620-01	20	6.7	147	8.38		White
A24	G190-324H	24	3.2	86.5	4.8		White
A25	190-416	16	4.75	86	8.38		White
A26	190-324LL	24	6.78	52.5			White

Spiral Mixing Tube



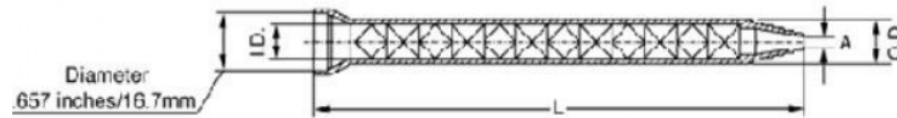
No.	Part No.	Elements	I.D.(mm)	L(mm)	O.D.(mm)	A(mm)	Inner-core Color
B5	PMC05-18	18	5	120	8	1.5	White/Yellow
B6	PMC05-24	24	5	149	8	1.5	White/Yellow
B7	PMS05-32	32	5	188	8	1.5	White/Yellow
B8	PMC06-18	18	6.3	148	10	1.9	White
B9	PMC06-24L	24	6.3	185	10	2	White
B10	PMS06-32	32	6.3	234	10	1.9	White/Yellow
B11	PMC08-18	18	8	175	12	2.4	White
B12	PMC08-24	24	8	223	12	2.4	White/Yellow
B13	PMC08-32	32	8	287	12	2.4	White/Yellow
B14	PMC10-12	12	10	156	14	3	White
B15	PMC10-18	18	10	215	14	3	White
B16	PMC10-24	24	10	276	14	3	White/Yellow
B17	PMS10-32	32	10	352	14	3	White/Yellow
B18	PMS13-18	18	13	223	17	4	White
B19	PMS13-24	24	13	293	17	4	White/Yellow
B20	PMS13-32	32	13	379	17	4	White/Yellow
B21	PMS13-36	36	13	423	17	4	White/Yellow
B22	PMC09-24	24	9	231	12.7	3	White

Spiral Mixing Tube



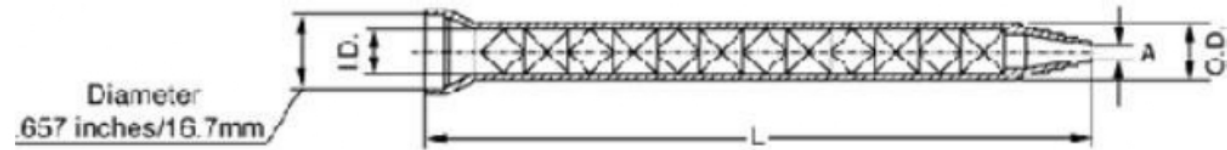
No.	Part No.	Elements	I.D.(mm)	L(mm)	O.D.(mm)	Inner-core Color
B23	PMS06-48	48	6.3	333.8	9.4	White
B24	PMC10-40	40	9.3	359	13	White
B25	160-424	24	4.7	131.72	7.6	White
B26	PMC13-12	12	13	170	17	White
B27	MC13-12	12	12.65	170.4	16.76	White
B28	ME06-48T	48	6.35	334	10.5	Blue/ Yellow
B32	MS08-19R	19	8	180	12	Yellow
B33	G162A-616	16	19.9	317	24.9	
B34	160-830	30	9.3	285.5	12.95	White
B36	160-432	32	4.8	165	7.57	White
B37	160-448	48	4.8	230	7.6	White
B38	160-818	18	9.3	184.9	12.7	White
B39	160-812	12	9.3	139	12.95	White
B40	160-616	16	6.3	139	9.4	White
B41	160-416	16	4.8	99.1	7.62	White
B42	160-824	24	9.3	233	13	White
B43	161-224	24	12.65	294.6	16.76	White
B44	161-230	30	12.65	358	16.76	White

Spiral Mixing Tube



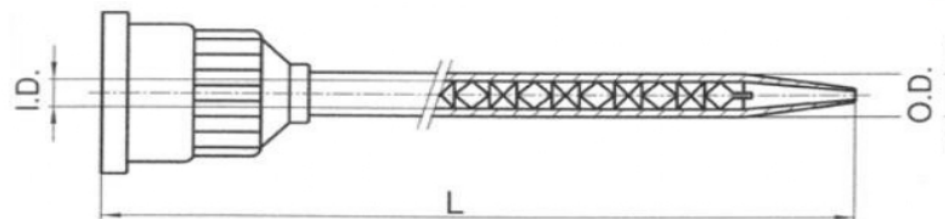
No.	Part No.	Elements	I.D.(mm)	L(mm)	O.D.(mm)	Inner-core Color
B45	160-408LL	8	4.7	66.71	7.54	White
B46	160-424LL	24	4.8	131.6	7.6	White
B47	160-432LL	32	4.8	164.4	7.6	White
B48	160-616LL	16	6.3	138.7	9.4	White
B49	160-624LL	24	6.3	190	9.3	White
B50	160-632LL	32	6.3	241	9.4	White
B51	160-648LL	48	6.3	338.8	9.4	White
B52	160-818LL	18	9.3	195	12.95	White
B53	160-824LL	24	9.3	232.4	12.95	White
B54	160-840LL	40	9.3	359.2	12.95	
B55	PMC06-08Z	8	6	90	10	White
B56	PMC06-24Z	24	6	191	9.5	White
B57	PMC06-32L	32	6.3	242	9.3	White
B58	160-448LL	48	4.8	229.6	7.6	White

Spiral Mixing Tube



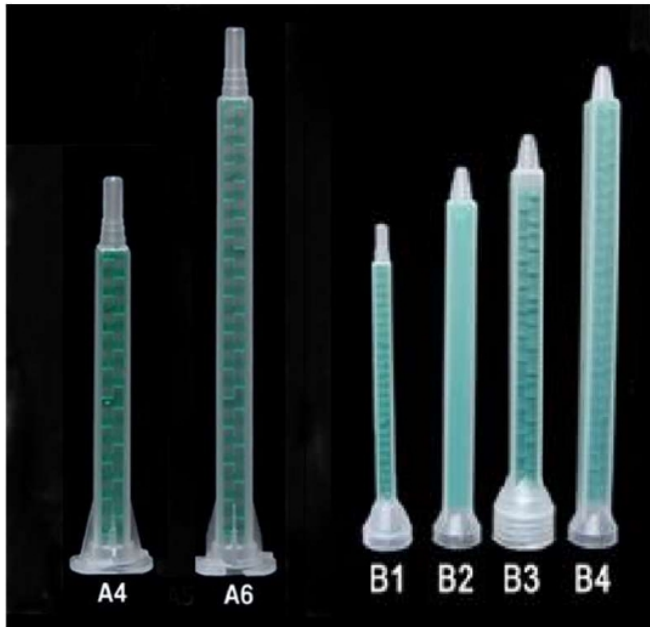
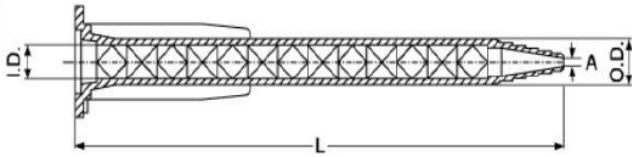
No.	Part No.	Elements	I.D.(mm)	L(mm)	O.D.(mm)	A(mm)	Inner-core Color
G1	GSM9-12	12	9.3	146	12.5	3	White/Yellow
G2	GSM9-14	14	9.3	164	12.5	3	Blue/Yellow
G3	GSM9-16	16	9.3	183	12.5	3	White/Blue
G4	GSM9-20	20	9.3	220	12.5	3	Blue/Red

Spiral Mixing Tube



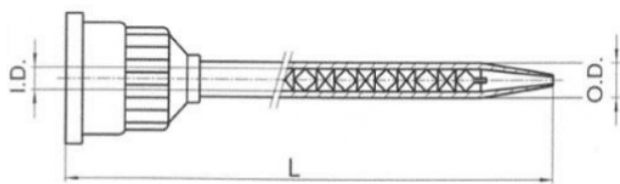
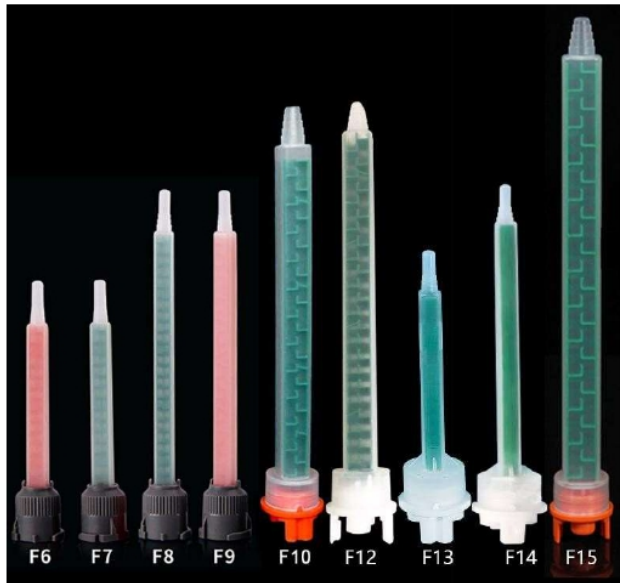
No.	Part No.	Elements	I.D. (mm)	L (mm)	O.D. (mm)	Inner-core Color
F1	MB3.2-16L(10:1)	16	3.2	74	4.8	Orange
F2	MB3.2-16S(1:1)	16	3.2	77	4.8	White
F3	MB3.2-16S(10:1)	16	3.2	77	4.8	Orange
F4	MB5.4-16S(1:1)	16	5.4	112	7.5	White
F5	MB5.4-16S(10:1)	16	5.4	112	7.5	Orange
F11	MFQ08-18S(10:1)	18	8	182	12	Orange
F19	MFH08-18 (1: 1)	18	8	186.9	12	White
F20	MB3.2-16I(1:1)	16	3.2	74	4.8	White
F21	MFH10-18 (1:1)	18	10		14	White
F22	MFH10-24 (1:1)	24	10	295	14	White
F23	MFHX10-24(10:1)	24	10	283	14	Orange
F24	MFHX10-18T (10:1)	18	10	222	14	Orange
F25	MFHX13-18 (10:1)	18	13	230	16.75	Orange
						7

Square Mixing Tube



No.	Part No.	Elements	I.D. (mm)	L (mm)	O.D. (mm)	Inner-core Color
A4	PMF6.0-16	16	5.3	83	7.5	Green/Gold
A6	PMF6.0-24	24	5.3	115	7.5	Green/Gold
B1	PMF06-24	24	5.3	127	7.5	Green
B2	PMF08-24	24	8.7	150	12	Green
B3	PMF08-24	24	8.7	165	12	Green
B4	PMF08-32	32	8.7	188	12	Green
B29	PMF07-24	24	7	130	10	Green
B30	PMF06-16L	16	5.3	95.3	7.6	Green
B31	PMF06-24L	24	5.3	138.3	7.6	Green
B61	MGQ10-24D	24	10.7	187	13.9	Green
B62	MGQ08-18T	18	8.9	143	11.5	Green
B63	MGQ 10-19D	19	10.7	157	14.5	Green
B64	PMF10-24	24	10.8	173	14.5	Green
B65	MBQ08-18	18	8.7	143	12	Blue

Square Mixing Tube



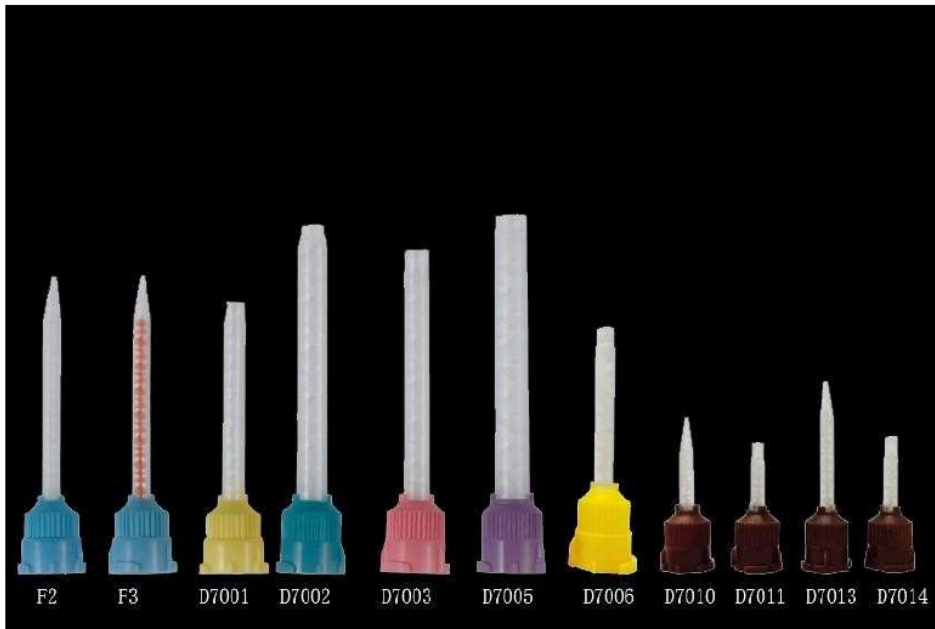
No.	Part No.	Elements	I.D. (mm)	L (mm)	O.D. (mm)	Inner-core Color
F6	MBQH05-16(10:1)	16	5.3	90	7	Orange
F7	MBQH05-16(1:1)	16	5.3	90	7	Green
F8	MBQH05-24(1:1)	24	5.3	123	7	Green
F9	MBQH05-24(10:1)	24	5.3	123	7	Orange
F10	MBQH08-24(10:1)	24	8.7	157	12	Green
F12	MFQ08-24(1:1)	24	8.7	155	12	Green
F13	MFQ05-16(1:1)	16	5.3	100	7	Green
F14	MFQ05-24L(1:1)	24	5.3	132		Green
F15	MFQX10-24T (10:1)	24	10.7	180	14	Green
F16	MFQX7.5-24 (10:1)	24	7.5	137		Green
F17	MQX05-16(10:1)	16	5.3	101		Green
F18	MFQ10-24 (1:1)					Green

Dynamic Mixing Tube



No.	Part No.	Elements	I.D (mm)	L (mm)	O.D (mm)	A (mm)	Inner color
D1	RM12-16	16	12	128	16	2.8	Red
D2	RM12-16	16	12	128	16	2.8	Green
D3	RM12-26	26	12	182	16	4.5	Red
D4	RM12-26	26	12	182	16	4.5	Green
D5	RM17-26	26	17	216	21	4.5	Red
D6	RM17-26	26	17	216	21	4.5	Green
D7	RS12-16	16	12	128	16	2.8	Red
D8	RS12-16	16	12	128	16	2.8	Green
D9	RS12-26	26	12	182	16	4.5	Red
D10	RS12-26	26	12	182	16	4.5	Green
D11	R10-12S	12	10	155	14	3	Green
D12	R13-12S	12	13	197	17	4	Green/Yellow
D13	SEC13-25	23	13	178	18	4.5	Red

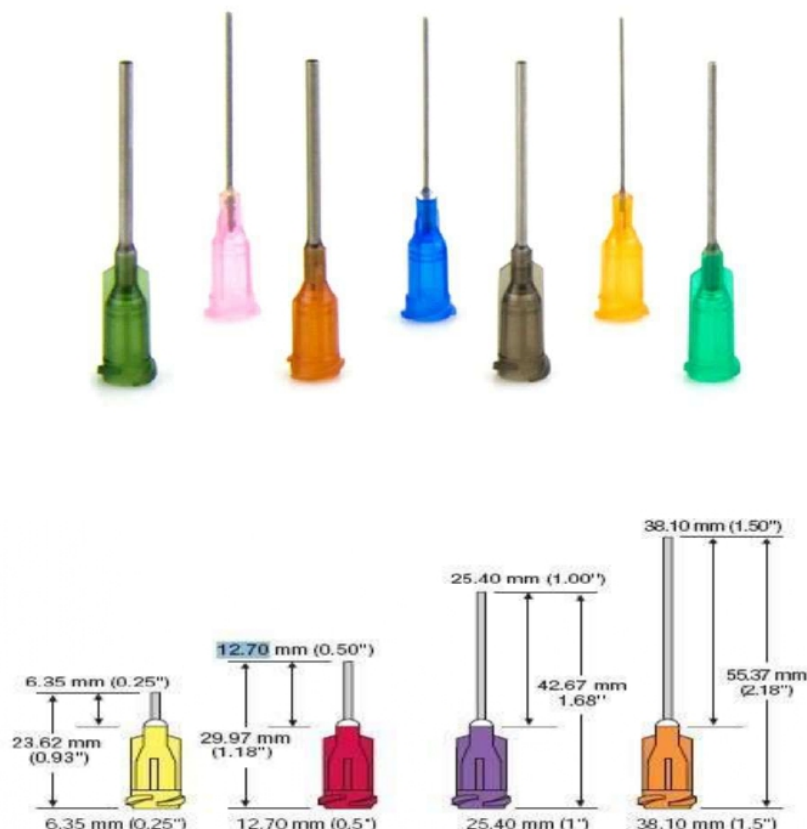
Dental Mixing Tube



No.	Part No.	Elements	I.D. (mm)	L (mm)	O.D. (mm)	A (mm)	The base color
F2	MB3.2-16S(1:1)	16	3.2	77	4.8	1	Blue
F3	MB3.2-16S(10:1)	16	3.2	77	4.8	1	Blue
D7001	MB4.2-12 (1:1)	12	4.2	69.5	5.9	3.8	Yellow
D7002	MB06-13 (1:1)	13	6	89	8.15	4.8	Green
D7003	MB5.4-12 (1:1)	12	5.4	83	6.9	4.7	Pink
D7005	MB08-11 (1:1)	11	8	91.5	9.5	6.5	purple
D7006	MB04-09 (1:1)	9	4.1	57.5	5.8	3.8	Yellow
D7010	MB2.4-9(1:1)	9	2.4	40	4.0	0.7	Brown
D7011	MB2.4-8(1:1)	8	2.4	34	4	2.5	Brown
D7013	MB2.5-9(1:1)	9	2.5	50	4	0.8	Brown
D7014	MB2.5-12(1:1)	12	2.5	36	4	2.6	Brown

General Purpose Tips

1000pcs/box



Gauge	Color	ID(mm)	OD(mm)	6.35mm (1/4")	12.7mm (1/2")	25.4mm (1")	38.1mm (3/2")
14	Olive	1.54 (0.06")	1.83 (0.072")	9018029	9018043	9018032	9018035
15	Amber	1.36 (0.053")	1.65 (0.065")	9018056	9018068	9018059	9018062
16	Grey	1.19 (0.047")	N/A	9018072	9018073	9018074	9018075
18	Green	0.84 (0.033")	1.27 (0.05")	9018107	9018122	9018110	9018113
20	Pink	0.61 (0.024")	0.91 (0.036")	9018163	9018716	9018166	9018169
21	Purple	0.51 (0.02")	0.82 (0.032")	9005005	9018233	9018222	9018225
22	Blue	0.41 (0.016")	0.72 (0.028")	9018260	9018272	9018263	9018266
23	Orange	0.33 (0.013")	0.65 (0.025")	9018302	9018314	9018305	9018308
25	Red	0.25 (0.01")	0.52 (0.02")	9018333	9018345	9018336	9018339
27	Clear	0.2 (0.008")	0.42 (0.016")	9018395	9005008	N/A	N/A
30	Lavender	0.15 (0.006")	0.31 (0.012")	9018424	9018433	N/A	N/A
30	Black	0.15 (0.006")	0.31 (0.012")	7018448	N/A	N/A	N/A
32	Yellow	0.1 (0.004")	0.24 (0.009")	9018452	N/A	N/A	N/A

Black 30G is ESD safety dispensing tips

Angled Tips



Gauge	Color		ID(mm)	OD(mm)	12.7mm (45°)	12.7mm (90°)	38.1mm (45°)
14		Olive	1.54(0.06")	1.83(0.072")	9018044	9018045	9016906
15		Amber	1.36(0.053")	1.65(0.065")	9018069	9018070	N/A
16		Grey	1.19(0.047")	N/A	9018076	9018077	N/A
18		Green	0.84(0.033")	1.27(0.05")	9018123	9018124	9016908
20		Pink	0.61(0.024")	0.91(0.036")	9018179	9018180	N/A
21		Purple	0.51(0.02")	0.82(0.032")	9018234	9018235	9016910
22		Blue	0.41(0.016")	0.72(0.028")	9018273	9018274	N/A
23		Orange	0.33(0.013")	0.65(0.025")	9018315	9018316	N/A
25		Red	0.25(0.01")	0.52(0.02")	9018346	9018347	N/A
27		Clear	0.2(0.008")	0.42(0.016")	9018404	9018405	N/A
30		Lavender	0.15(0.006")	0.31(0.012")	9018434	9018435	N/A
32		Yellow	0.1(0.004")	0.24(0.009")	N/A	N/A	N/A

1000pcs/box

Tapered Tips



1000pcs/bag

No.	Gauge	Color		Length(mm)	ID(mm)
	10			31.6	2.8
	11			31.6	2.3
	13			31.6	1.8
T1	14		Olive	31.6	1.55
T2	16		Grey	31.6	1.35
T3	18		Green	31.6	0.84
TE01	18		Black	31.5	0.84
T4	20		Pink	31.6	0.6
TE02	20		Black	31.5	0.58
T5	22		Blue	31.6	0.41
T6	25		Red	31.6	0.3
TE03	25		Black	31.5	0.25
T7	27		Clear	31.6	0.2
TE04	27		Black	31.5	0.2
T8	30		Lavender	31.6	0.16

PTFE Tips



Gauge	Color		ID(mm)	OD(mm)	12.7mm (1/2")	25.4mm (1")
20		Grey	0.6	1.1	PT 20050	PT 20100
25		Pink	0.3	0.78	PT 25050	PT 25100
27		Red	0.2	0.55	PT 27050	PT 27100

1000pcs/bag

Flexible Tips



Gauge	Color		ID(mm)	OD(mm)	6.35mm (1/4")	12.7mm (1/2")	25.4mm (1")	38.1mm (3/2")
14		Olive	1.3	1.78	FT 14025	FT 14050	FT 14100	FT 14150
15		Amber	1.1	1.78	FT 15025	FT 15050	FT 15100	FT 15150
16		Grey	1	1.65	FT 16025	FT 16050	FT 16100	FT 16150
18		Green	0.84	1.26	FT 18025	FT 18050	FT 18100	FT 18150
20		Pink	0.6	0.9	FT 20025	FT 20050	FT 20100	FT 20150
22		Blue	0.41	0.7	FT 22025	FT 22050	FT 22100	FT 22150
25		Red	0.3	0.78	FT 25025	FT 25050	FT 25100	FT 25150

1000pcs/bag

Oval Tips



Gauge	Color		ID(mm)	OD(mm)	12.7mm (1/2")	25.4mm (1")	38.1mm (3/2")
14G		Olive	1.55	2.1	OT 14050	OT 14100	OT 14150
15G		Amber	1.35	1.8	OT 15050	OT 15100	OT 15150

1000pcs/bag

Corrosion Resistant Tips

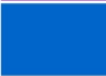


Gauge	Color		ID(mm)	OD(mm)	12.7mm (1/2")	25.4mm (1")
14		Clear	1.55	1.84	CRT 14050	CRT 14100
15		Clear	1.2	1.64	CRT 15050	CRT 15100
18		Red	0.84	1.28	CRT 18050	CRT 18100
20		Yellow	0.60	1.05	CRT 20050	CRT 20100
22		Clear	0.40	0.90	CRT 22050	CRT 22100
25		Clear	0.30	0.80	CRT 25050	CRT 25100

50pcs/box

Brush Tips



Gauge	Color		Round(mm)					Flat(mm)			
14		Olive	NA	NA	4	5	6	NA	NA	5	6
15		Amber	NA	NA	4	5	6	NA	NA	5	6
16		Grey	NA	NA	4	5	6	NA	NA	5	6
18		Green	NA	NA	4	5	6	NA	NA	5	6
20		Pink	2	3	4	5	6	NA	NA	5	6
21		Purple	2	3	4	5	6	3	4	5	6
22		Blue	2	3	4	5	6	3	4	5	6
23		Orange	2	3	4	5	6	3	4	5	6
25		Red	2	3	4	5	6	3	4	5	6
27		Clear	2	3	4	5	6	3	4	5	6
30		Lavender	2	3	4	5	6	3	4	5	6
32		Yellow	2	3	4	5	6	3	4	5	6

50pcs/box

Stainless Steel Tips



Gauge	ID(mm)	OD(mm)	6.35mm (1/4")	12.7mm (1/2")	25.4mm (1")	38.1mm (3/2")
10	2.8	3.5	SS 10025	SS 10050	SS 10100	SS 10150
11	2.5	3	SS 11025	SS 11050	SS 11100	SS 11150
12	2.27	2.77	SS 12025	SS 12050	SS 12100	SS 12150
13	1.94	2.4	SS 13025	SS 13050	SS 13100	SS 13150
14	1.65	1.81	SS 14025	SS 14050	SS 14100	SS 14150
15	1.43	1.81	SS 15025	SS 15050	SS 15100	SS 15150
16	1.25	1.63	SS 16025	SS 16050	SS 16100	SS 16150
17	1.1	1.49	SS 17025	SS 17050	SS 17100	SS 17150
18	0.84	1.28	SS 18025	SS 18050	SS 18100	SS 18150
19	0.71	1.06	SS 19025	SS 19050	SS 19100	SS 19150
20	0.6	0.91	SS 20025	SS 20050	SS 20100	SS 20150
21	0.51	0.81	SS 21025	SS 21050	SS 21100	SS 21150
22	0.41	0.71	SS 22025	SS 22050	SS 22100	SS 22150
23	0.33	0.63	SS 23025	SS 23050	SS 23100	SS 23150
24	0.31	0.56	SS 24025	SS 24050	NA	NA
25	0.26	0.51	SS 25025	SS 25050	SS 25100	SS 25150
26	0.25	0.45	SS 26025	SS 26050	SS 26100	N/M
27	0.21	0.41	SS 27025	SS 27050	SS 27100	SS 27150
30	0.16	0.32	SS 30025	SS 30050	SS 30100	SS 30150
32	0.09	0.25	SS 32025	SS 32050	NA	NA
34	0.06	0.25	SS 34025	SS 34050	NA	NA

120pcs/box

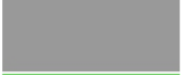
Double Head Stainless Steel Tips



Gauge	ID(mm)	OD(mm)	6.35mm (1/4")	12.7mm (1/2")	25.4mm (1")	38.1mm (3/2")
14	1.65	1.81	DHSS 14025	DHSS 14050	DHSS 14100	DHSS 14150
15	1.43	1.81	DHSS 15025	DHSS 15050	DHSS 15100	DHSS 15150
16	1.25	1.6	DHSS 16025	DHSS 16050	DHSS 16100	DHSS 16150
17	1.1	1.49	DHSS 17025	DHSS 17050	DHSS 17100	DHSS 17150
18	0.84	1.28	DHSS 18025	DHSS 18050	DHSS 18100	DHSS 18150
19	0.71	1.06	DHSS 19025	DHSS 19050	DHSS 19100	DHSS 19150
20	0.6	0.91	DHSS 20025	DHSS 20050	DHSS 20100	DHSS 20150
21	0.51	0.81	DHSS 21025	DHSS 21050	DHSS 21100	DHSS 21150
22	0.41	0.71	DHSS 22025	DHSS 22050	DHSS 22100	DHSS 22150
23	0.33	0.63	DHSS 23025	DHSS 23050	DHSS 23100	DHSS 23150
24	0.31	0.56	DHSS 24025	DHSS 24050	NA	NA
25	0.26	0.51	DHSS 25025	DHSS 25050	DHSS 25100	DHSS 25150
26	0.25	0.45	DHSS 26025	DHSS 26050	DHSS 26100	N/M
27	0.21	0.41	DHSS 27025	DHSS 27050	DHSS 27100	DHSS 27150

Aluminum Insert Tips



Gauge	Color		ID(mm)	OD(mm)	12.7mm(1/2 ")
14		Olive	1.65	1.81	AT 14050
15		Amber	1.4	1.81	AT 15050
16		Grey	1.19	1.62	AT 16050
18		Green	0.84	1.28	AT 18050
20		Pink	0.6	0.91	AT 20050
21		Purple	0.51	0.81	AT 21050
22		Blue	0.41	0.71	AT 22050
23		Orange	0.33	0.63	AT 23050
25		Red	0.26	0.51	AT 25050

American Style Cartridge



NO.	Capacity (CC)	ID (mm)	OD (mm)	Length (mm)	Color
ASC01	3	9.5	11.5	74.4	Clear/Amber
ASC02	5	12.6	14.4	70	Clear/Amber
ASC03	10	15.6	18.5	91	Clear/Amber
ASC04	30	22.5	25.5	118.5	Clear/Amber
ASC05	55	22.5	25.5	174.5	Clear/Amber
ASC06	100	31	37	191.5	Clear/Amber
ASC07	200	40	45.4	230	Clear/Amber
ASC08	300	50	55	200	Clear/Amber

Japan Style Cartridge



No.	Capacity (CC)	ID (mm)	OD (mm)	Length (mm)	Color
JSC01	5	13	15.4	77	Clear/Green/Black /orange
JSC02	10	15.1	17.5	106	Clear/Green/Black /orange
JSC03	30	22.8	25.5	130	Clear/Green/Black /orange
JSC04	55	22.8	25.5	162	Clear/Green/Black /orange
JSC05	70	22.80	25.5	223	Clear/Green/Black /orange

Large Capacity Cartridge



No.	Capacity	ID	OD	Length	Material		Color
					taper cartridge	piston	
ASC06	100CC	31mm	37mm	191.5mm	PP	PE	Clear/ Amber /Black
ASC07	200CC	40mm	45.4mm	230mm	PP	PE	
ASC08	300CC	50mm	55mm	200mm	PP	Rubber	
ASC09	500CC	64.4mm	71.65mm	201mm	PP	PE	Clear/ Amber /Black
ASC10	300CC	45	48	218mm	PP	PE	White

Cartridge



No.	Capacity	ID	OD	Length	Color
BC01	2.5 OZ	40mm	43.26mm	100mm	Clear/Amber /Black
BC02	6 OZ	40.65mm	43.26mm	181.5mm	Clear/Amber /Black
BC03	12 OZ	40.65mm	43.26mm	314.3mm	Clear/Amber /Black
BC04	32 OZ	65mm	68.3	346.4mm	Clear/Amber /Black
BC05	20 OZ	65mm	68mm	250mm	Clear/Amber /Black

Cartridge Retainer & Cap



Color	Part No.	Capacities	Material
Black	FL-G6 oz	177ml	Aluminum
Black	FL-G8 oz	287ml	Aluminum
Black	FL-G12 oz	355ml	Aluminum
Black	FL-G300 C	300ml	Aluminum
Black	FL-1211 M	1/10 Gallon	Steel and Aluminum

Two Component Barrel



Item No.	Ratio	Capacity	High (mm)	Dia.A (mm)	Dia.B (mm)
E1	1:1	50ml	118	21.67	21.67
E2	1:1	50ml	118	21.67	21.67
E3	2:1	50ml	116	24.9	17.85
E4	2:1	50ml	116	24.9	17.8
E5	10:1	50ml	122	22	7
E6	10:1	75ml	153.8	30	10.9
E7	1:1	400ml	220	44.5	44.5
E8	4:1	50ml	114	25	13.6

Two Component Barrel



No.	Item No.	High (mm)	Dia.A (mm)	Dia.B (mm)
ABNS1	5ml 1:1	82.6	8.9	8.9
ABNS2	24ml 1:1	81.7	18.2	18.2
ABNS3	590ml 1:1	216	48	48
ABNS4	600ml 1:1	207	50	50
ABNS5	450ml 2:1	208	50	37
ABNS6	900ml 2:1	214	70	50
ABNS7	385ml 3:1	159.2	55.7	33.7
ABNS8	390ml 3:1	212	47.7	29
ABNS9	360ml 5:1	212	47.7	23
ABNS10	250ml 10:1	145.5	54.7	19.4
ABNS11	345ml 10:1	219	49.5	18.7
ABNS12	380ml 10:1	187.4	64	23.2
ABNS13	490ml 10:1	183	66	23
ABNS14	1500ml 1:1	218	77.6	77.6
ABNS15	5ml 4:1	82.6	11.05	6
ABNS16	375ML 4:1	255	50	27.6
ABNS17	14ML 1:1	81.7	13.5	13.5
ABNS18	300ML2:1			

One Component Barrel

No.	Item No.	High (mm)	Dia.A (mm)	Dia.B (mm)
ASC010	300CC	228	47	14.5
ASC011	300ML+FA piston	230	48	14.5
	300ML+TF piston			
	300ML+D piston			
ASC012	280ML	227	48	14.5
ASC013	300ML	230	48	14.5
ASC014	250ML	220	46	14.5
ASC015	290ML	230	48	19.3
ASC016	230ML	223	44.5	14.5
ASC017	270ML	221	44.5	14.5
ASC018	260ML	218	47	14.5
ASC019	130ML	132	48	14.5
ASC020	2600ML	310	125	32.4

Syringe Adapter



Item No.	Capacity
SA03	3CC
SA05	5CC
SA10	10CC
SA30	30CC
SA55	55CC

Glue Gun



Item No.	Ratio	Color	Material	
			Body	Plungers
FT50-11	1:1	Offwhite	PP+PA	Metal
FT50-12	2:1	Offwhite	PP+PA	Metal
FT50-14	1:4	Offwhite	PP+PA	Metal
FT50-101	10:1	Offwhite	PP+PA	Metal
FT75-101	10:1	Offwhite	PP+PA	Metal
FT30	/	Offwhite	PP+PA	Metal
FT55	/	Offwhite	PP+PA	Metal

Manual Syringe Gun Dispensing



Item No.	Volum	Color	Length	Height	Weight	Material
FL10	10CC	Blue/White	210mm (including push rod)	135mm	110g	Nylon, Polypropylene
FL30	30CC	Red /White	285mm (including push rod)	135mm	115g	Nylon, Polypropylene

Manual Glue Gun



Item No.	Ratio	Color	Material	Driving force
NS200-11	1:1	Blue+ black	Nylon alloy	600Kgs
NS250-101	10:1	Blue+ black	Nylon alloy	600Kgs
NS375-41	4:1	Blue+ black	Nylon alloy	600Kgs
NS380-101	10:1	Blue+ black	Nylon alloy	600Kgs
NS385-31	3:1	Blue+ black	Nylon alloy	600Kgs
NS390-31	3:1	Blue+ black	Nylon alloy	600Kgs
NS400-11	1:1	Blue+ black	Nylon alloy	600Kgs
NS450-21	2:1	Blue+ black	Nylon alloy	600Kgs
NS490-101	10:1	Blue+ black	Nylon alloy	600Kgs
NS585-31	3:1	Blue+ black	Nylon alloy	600Kgs
NS600-11	10:1	Blue+ black	Nylon alloy	600Kgs

Electric Torch Type Pneumatic Glue Gun



Ratio	Capacity	1 Overall length	2 Head diameter	3 Tail diameter	4 Tube diameter
1:1	50ml	160mm	54mm	50mm	45mm
2:1	50ml	160mm	54mm	50mm	45mm
4:1	50ml	160mm	54mm	50mm	45mm
10:1	50ml	160mm	54mm	50mm	45mm

Dispensing Valve



Our company specializing in the research, development, production and sales of precision dispensing valves, spray valve and injection valve and all kinds of rubber pneumatic valve and precision metal products for the integration of enterprises.

Independent research and development, production, sales, thimble dispensing valve , suction dispensing valve, plunger type dispensing valve, diaphragm type dispensing valve, single fluid/AB dual hydraulic pneumatic valve , AB dynamic mixing rubber valve, manual dispensing valve, spray valve, high-speed injection valve and other kinds of fluid control valves .

Also provide customized service , to achieve high efficiency, precision, low consumption, energy savingHand in your homework

Dispensing Machine



Control mode:	16 free Settings, with dispensing time display
Automatic timing dispensing:	0.01S-99.88S
Manual timing dispensing:	Sustainable coating and marking.
Min Dot:	0.0001ml
Voltage:	220V±10% 50HZ
Internal Voltage:	12V DC
Air input:	10-100PSI
Air output:	1-80PSI
Size:	238mm*225mm*63mm
Weight:	2.2kg

Mixing Tube Joint



Part No.	Interface I.D (mm)	Length (mm)	Suitable for inner diameter
JT-11	9	22.5	Dynamic mixing RM12-16/RM12-26/RM17-26
JT-03	5	22.5	5.4~6.3mm
JT-02	6	22.5	6~8mm
JT-01	7	22.5	10 mm



Part No.	colour	Length (mm)	Suitable for inner diameter
JT-03S	White	22.5	5.4~6.3mm
JT-02S	Grey	22.5	6~8mm
JT-01S	Black	22.5	10 mm
JT-11S	Black		Dynamic mixing RM12-16/RM12-26/RM17-26

Metal Joint



Type	Size	Length (mm)	full diameter of thread
male connection	M5	19.8	4.9
	M6	19.8	5.8
	M8	19.8	7.7

Plastic nozzle



No.	Part No.	Length (mm)	Width	Colour
01	PN-B01			White
	PN-B02			Translucent
	PN-B03			Black
	PN-B04			Translucent
	PN-Y01	101		White