HAIJING
SINDESUN

Haijing Dongguan Bonding Tech CoLtd.

SINCE 2007



Your Adhesive & Sealant Packaging Solution Provider

- -Mixers
- -Cartridges
- -Guns
- -Needles
- -Filling Machines
- -Glue Applicators

E mail: mark.li@haijing-mfg.com
Website:www.gluecartridges.com

Haijing Dongguan Bonding Tech CoLtd.

Founded in 2007, Haijing Dongguan Bonding Tech Co., Ltd. is a high-tech enterprise specializing in the manufacturing of packaging materials for engineering adhesives, surface treatment products, and high-performance greases. With over 20 years of industry experience, we provide a comprehensive product line covering Mixers, Cartridges, Glue Guns, Needles, Filling Machines, and Glue Applicators,serving customers across construction, machinery, electronics, and electrical industries.

Our 20,000-square-meter production facility is equipped with more than 70 high-precision injection molding machines ranging from 10 to 600 tons, supported by an in-house mold workshop for rapid development and strict quality control. Certified to ISO 9001:2015,we ensure dimensional accuracy and product reliability through real-time in-process monitoring and AQL-based final inspection. From standard products to OEM/ODM customization,Haijing is your trusted partner for adhesive packaging and dispensing solutions.

Professional Precision Dispensing Systems Manufacturer

20+
Years of Industry Experience

70+
Precision Molding Machines

200+
Well Trained Staff

20,000+
Production Space (Square Meters)

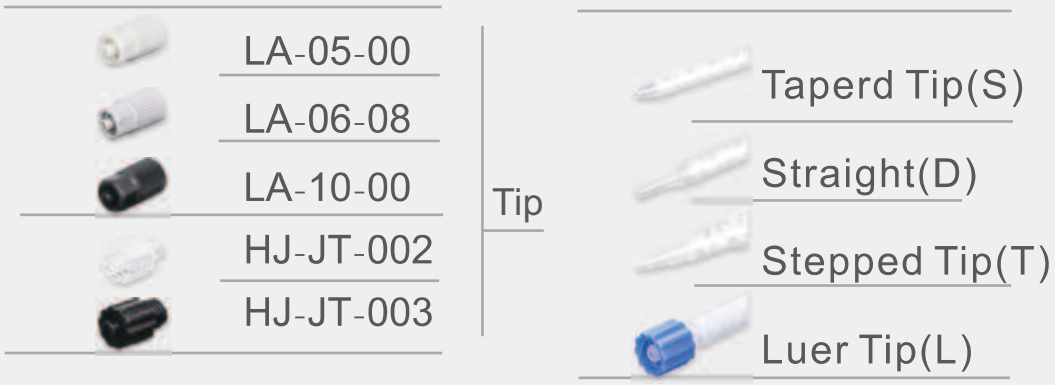
85million+
Mixers Annually

35million+
Cartridges Annually

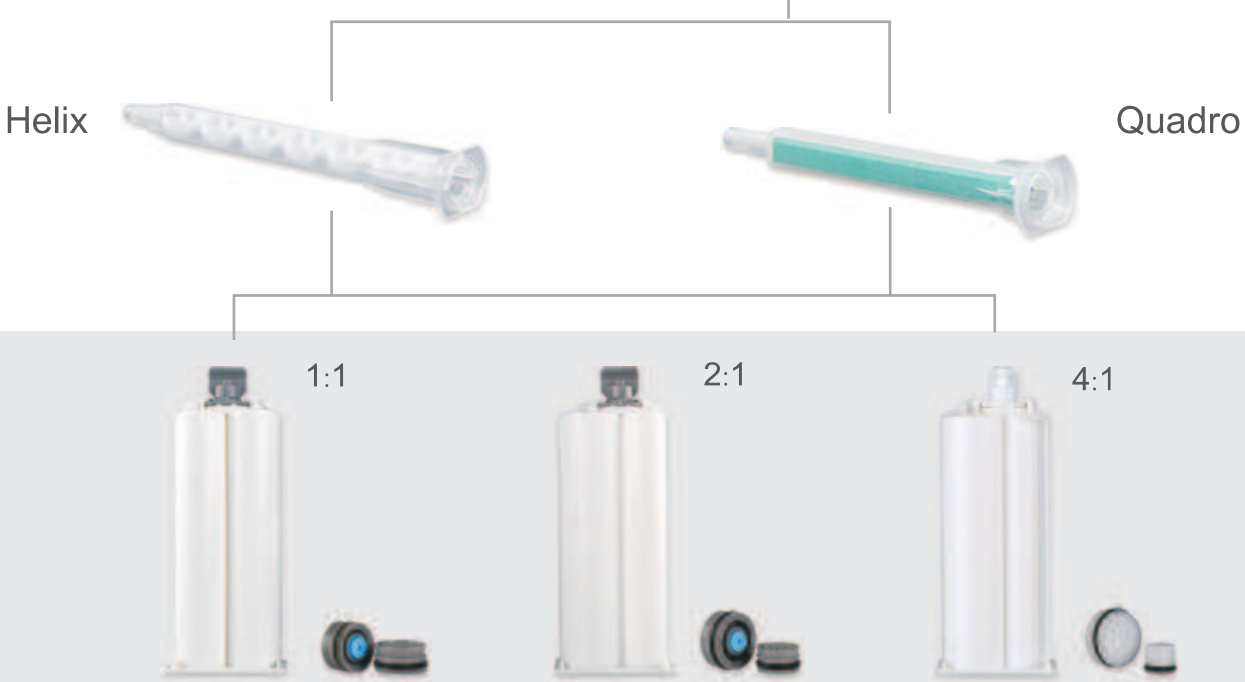


A System Components

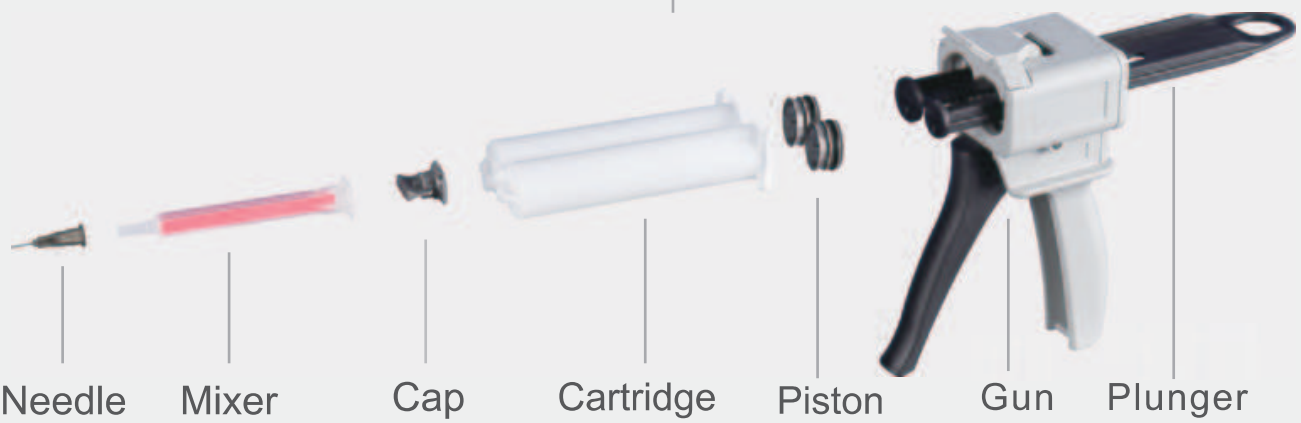
Connector



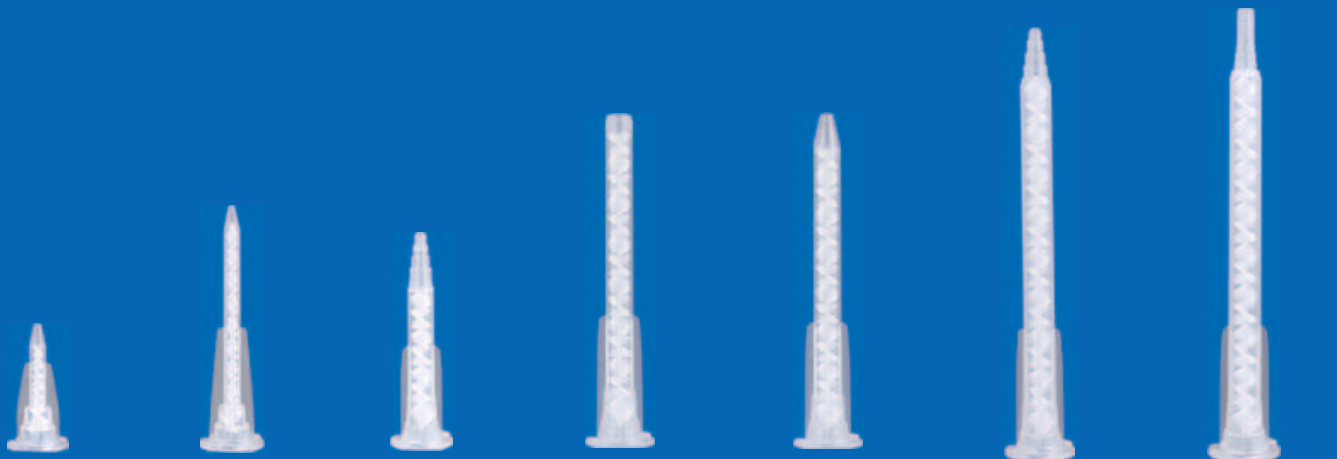
Mixer



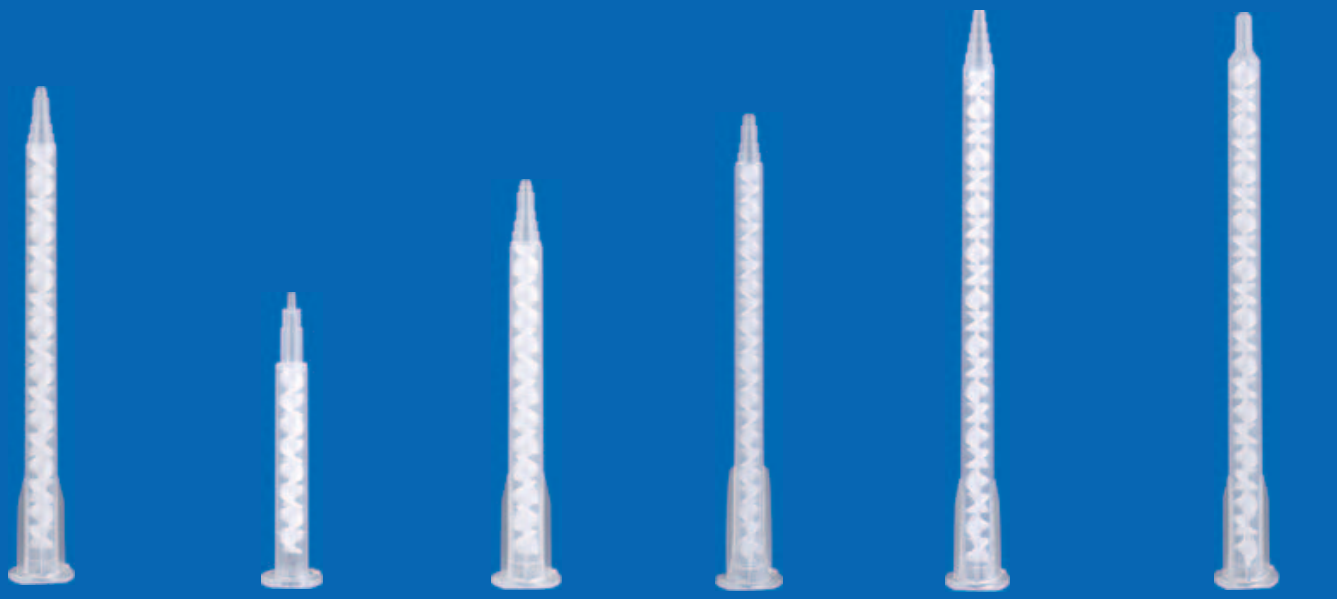
Gun



A System Mixer



AH-3.0-07-S-WH AH-3.0-17-S-WH AH-5.4-07-T-WH AH-5.4-13-D-WH AH-5.4-13-D-WH AH-5.4-17-T-WH AH-5.4-17-L-WH



AH-5.4-21-L-WH AH-6.3-08-L-WH AH-6.3-12-L-WH AH-6.3-17-T-WH AH-6.3-21-T-WH AH-6.3-21-L-WH



AQ-03-17-L-GN AQ-06-16-L-GD AQ-06-16-L-GN AQ-06-16-L-RD AQ-06-16-L-LY AQ-06-24-L-GN

A System Mixer

Features:
-Bayonet-style connection
-Twist-and-lock mechanism
-One-hole inlet port
-Older technology
-Most common Used
-For 50ml 1:1,2:1,and 4:1 cartridges



(Parameter table:length unit mm,capacity unit ml,pressure unit Mpa)

AH (Helix)



Part Number	Full Code	ID /Spuare	OD /Spuare	Overall Length	Outlet ID	Elements	Tip Shape
01030005	AH-3.0-07-S-WH	3.00	4.60	33.20	1.00	7	S
01030028	AH-3.0-17-S-WH	3.00	4.60	62.20	1.00	17	S
01030020	AH-5.4-07-T-WH	5.40	7.60	55.98	1.14	7	T
01030033	AH-5.4-13-D-WH	5.40	7.12	79.60	4.50	13	D
01030034	AH-5.4-13-S-WH	5.40	7.12	79.60	1.50	13	S
01030002	AH-5.4-17-T-WH	5.40	7.60	103.36	1.50	17	T
01030014	AH-5.4-17-L-WH	5.40	7.60	103.36	1.50	17	L
01030023	AH-5.4-21-L-WH	5.40	7.60	112.73	1.50	21	L
01030025	AH-6.3-08-T-WH	6.30	8.92	78.64	1.02	8	T
01030016	AH-6.3-12-L-WH	6.30	8.70	97.00	1.50	12	L
01030017	AH-6.3-17-T-WH	6.30	8.70	151.50	1.50	17	T

	Part Number	Full Code	Inlet ID	Width of Square	Overall Length	Outlet ID	Elements	Tip Shape
	01030008	AH-6. 3-21-T-WH	6. 30	8. 70	151. 50	1. 50	21	T
	01030010	AH-6. 3-21-L-WH	6. 30	8. 70	151. 50	1. 50	21	L
AQ（Quadro） 	01060036	AQ-03-17-L-GN	3. 00	5. 60	70. 00	1. 50	17	L
	01060001	AQ-06-16-L-GD	5. 30	7. 60	83. 00	1. 50	16	L
	01060003	AQ-06-16-L-GN	5. 30	7. 60	83. 00	1. 50	16	L
	01060008	AQ-06-16-L-RD	5. 30	7. 60	83. 00	1. 50	16	L
	01060014	AQ-06-16-L-LY	5. 30	7. 60	83. 00	1. 50	16	L
	01060005	AQ-06-24-L-GN	5. 30	8. 60	115. 00	1. 50	24	L

A System Cartridges



(Parameter table:length unit mm,capacity unit ml,pressure unit Mpa)

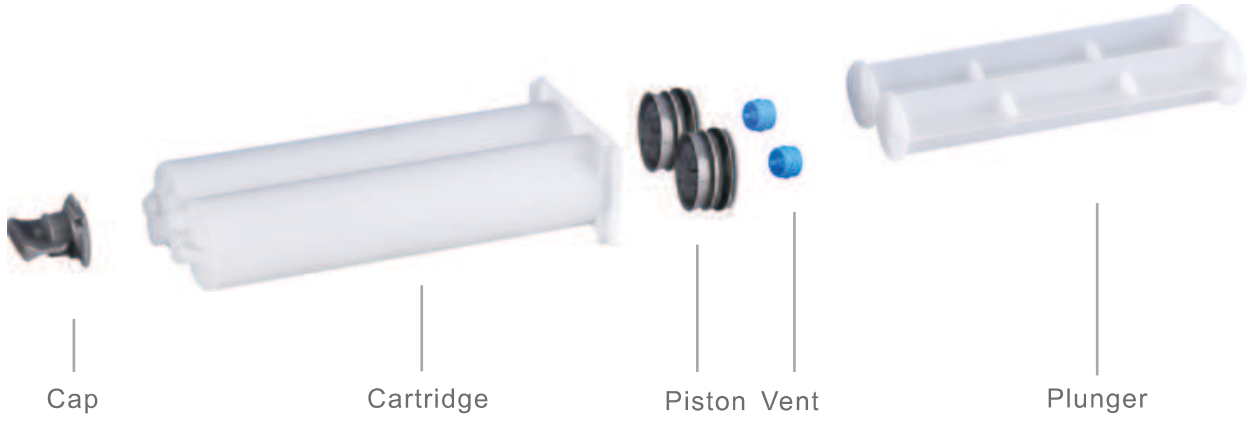
	Part Number	Full Code	Color/Finish	Material	A Chamber ID	A Chamber OD	B Chamber ID	B Chamber OD	Length
	03000003	A-CD50-11-PP-06-STD	White cap	PP	18. 97	21. 54	-	-	102. 89
	03000007	A-CD50-11-PP-07-STD	Gray cap	PP	18. 97	21. 54	-	-	102. 89
	03000017	A-CD50-11-PP-03-STD	Shut up	PP	18. 97	21. 54	-	-	95. 71
	03010036	A-CD50-11-PP-01-STD/SZ	Matte surface	PP	18. 97	21. 54	-	-	102. 89
	03010046	A-CD50-11-PP-02-STD/SZ		PP	18. 97	21. 54	-	-	102. 89
1:1	03000012	A-CD50-11-PBT-01-STD		PBT	18. 97	21. 54	-	-	102. 89
	03010088	A-CD50-11-PA-01-STD	Gray cap	PA	18. 97	21. 54	-	-	102. 89
	03010107	A-CD50-11-PA-02-STD	White cap	PA	18. 97	21. 54	-	-	102. 89
	03010136	A-CD50-11-PP-01-STD/DB	Matte 20pcs/pack	PP	18. 97	21. 54	-	-	102. 89
	03010169	A-CD50-11-PP-08-STD	transparent	PP	18. 97	21. 54	-	-	102. 89

	Part Number	Full Code	Color/Finish	Material	A Chamber ID	A Chamber OD	B Chamber ID	B Chamber OD	Length
	03010230	A-CD50-11-PP-02-STD/DB		PP	18. 97	21. 54			102. 89
	03010235	A-CD50-11-PP-02-STD/SZ		PP	18. 97	21. 54			102. 89
1:1	03010255	A-CD50-11-PP-02-STD		PP	18. 97	21. 54			102. 89
	03010258	A-CD50-11-PP-09-STD		PP	18. 97	21. 54			100. 54
	03000005	A-CD50-21-PP-05-STD	white cap	PP	22. 19	24. 43	15. 68	18. 08	101. 46
2:1	03000018	A-CD50-21-PP-03-STD	Closed white cap	PP	22. 19	24. 43	15. 68	18. 08	101. 46
	03010056	A-CD50-21-PP-02-STD		PP	22. 19	24. 43	15. 68	18. 08	101. 46
4:1	03010306	A-CD50-41-PP-03-STD		PP	22. 20	24. 43	11. 14	12. 52	103. 45

A System Glue Gun

Full Code	Mixing Ratio	
A-DM50-11-05-STD	1:1	
A-DM50-11/21-01-STD	1:1/2:1	
A-DM50-41-01-STD	4:1	
A-DM45-101-01-STD	10:1	

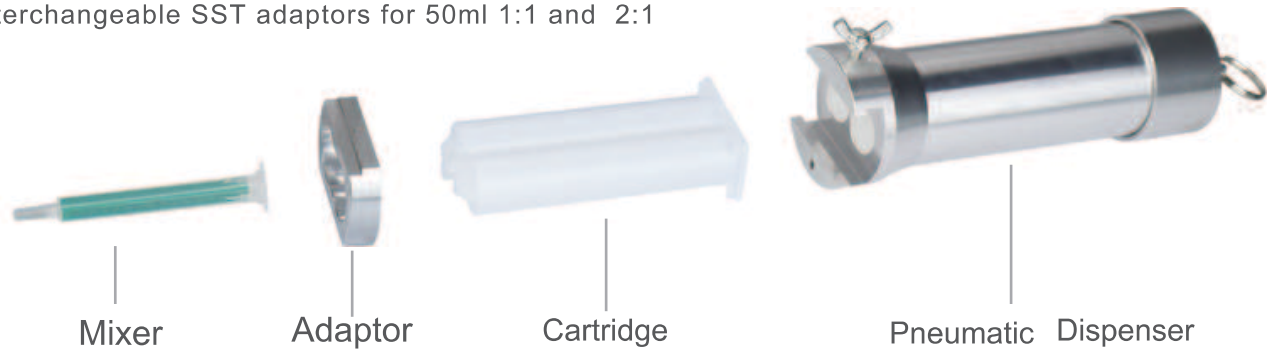
A System-50ml Plunger Cartridges



Ratio	Part Number	Full Code	Color/Finish	A Chamber ID	B Chamber ID	Length
1:1	03010027	A-STG-50-11-PP-01-ACC	White	17.50		96.00
	03010054	A-STG-50-11-PP-02-ACC	Grey	17.50		96.00
	03010157	A-STG-50-11-PP-03-ACC	Red	17.50		96.00
	03010257	A-STG-50-11-PP-04-ACC		17.50		96.00
2:1	03010040	A-STG-50-21-PP-01-ACC	White	17.50	14.50	96.00
10:1	03010044	A-STG-50-101-PP-01-ACC	White	25.00	8.00	123.00
	03010065	A-STG-50-101-PP-02-ACC	Grey	25.00	8.00	123.00

A System Pneumatic Dispenser

-Air inlet port - standard G1/8 quick connector
-0.4-0.7Mpa compression air
-Double O-Ring Sealing
-Over-pressure protection design - meet GB/T 7932-2017 Pneumatic fluid power-General rules and safety requirements
-Interchangeable SST adaptors for 50ml 1:1 and 2:1



Full Code	Mixing Ratio
A-DP50-11-01-STD	1:1



Full Code	Mixing Ratio
A-DP50-21-01-STD	2:1



B System Components

Connector



Tip



Mixer

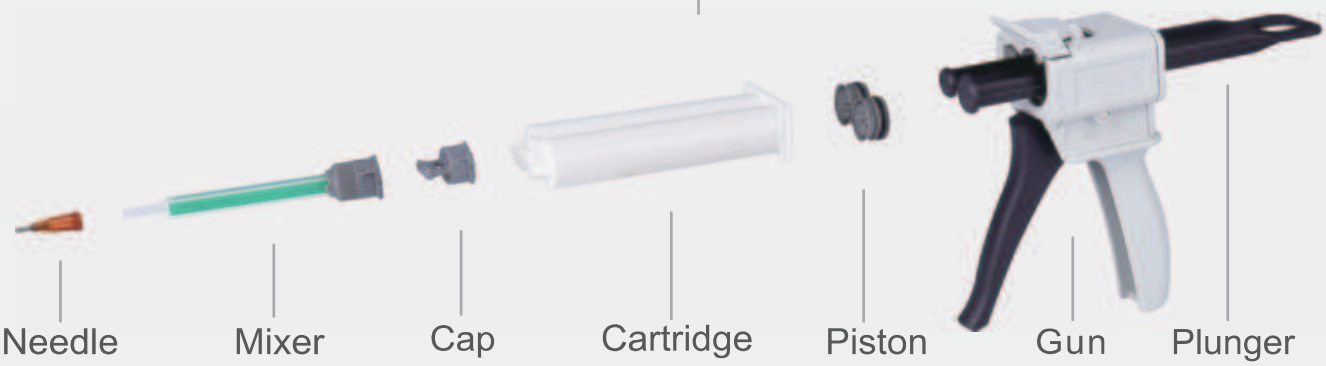
Heilx 1:1/2:1 | Heilx 4:1/10:1 | Quadro1:1/2:1 | Quadro4:1/10:1



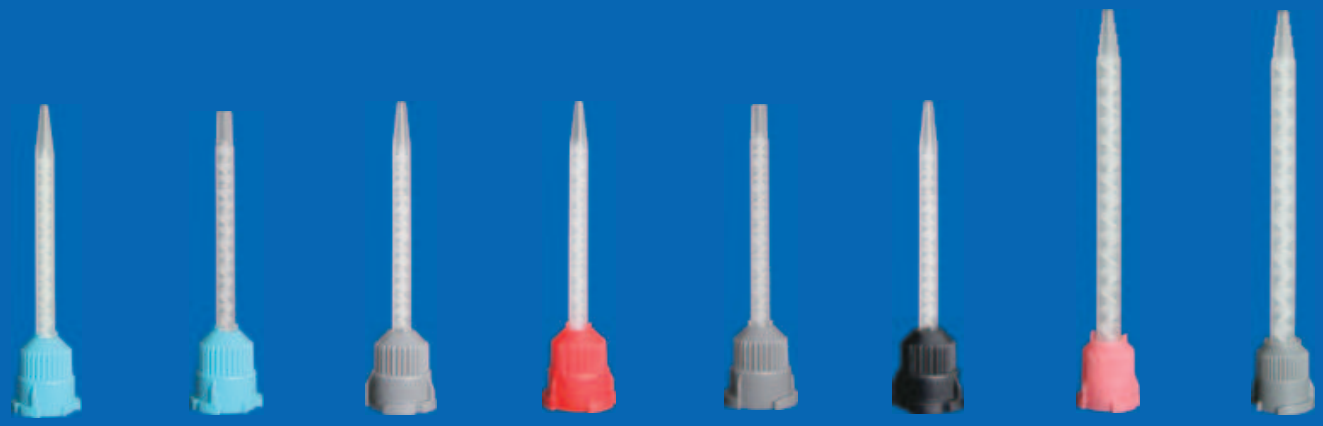
Cartridge



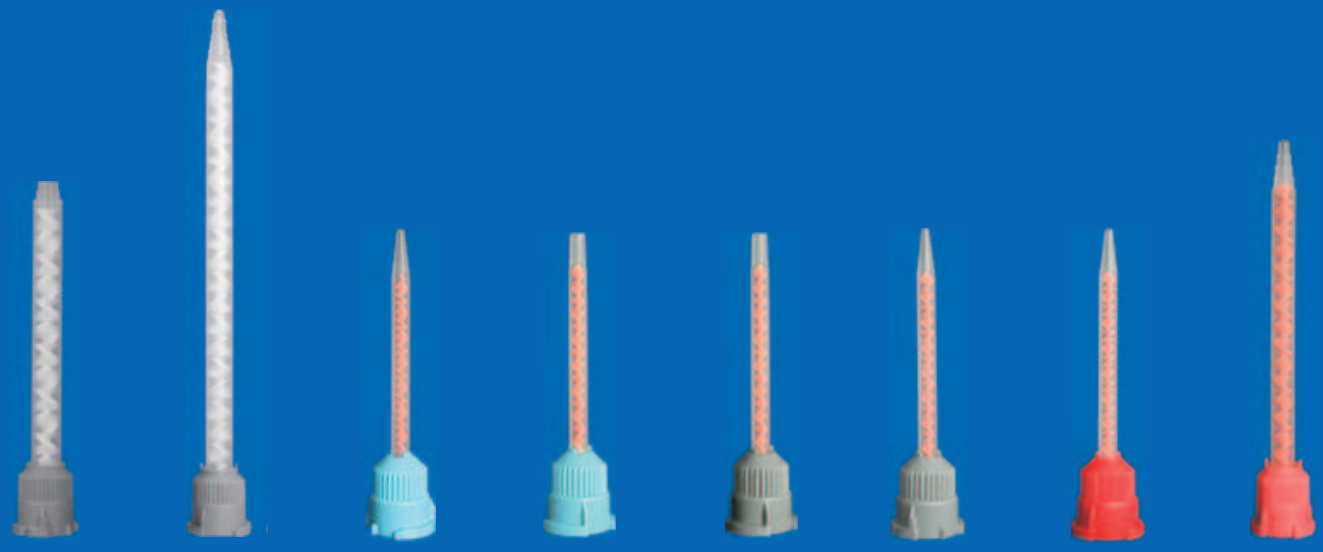
Gun



B System Mixer



BH-3.2-16-S-BU BH-3.2-16-D-BU BH-3.2-16-S-GY BH-3.2-16-S-RD BH-3.2-16-D-GY BH-3.2-16-S-BK BH5.4-16-T-PK BH-5.4-16-T-GY



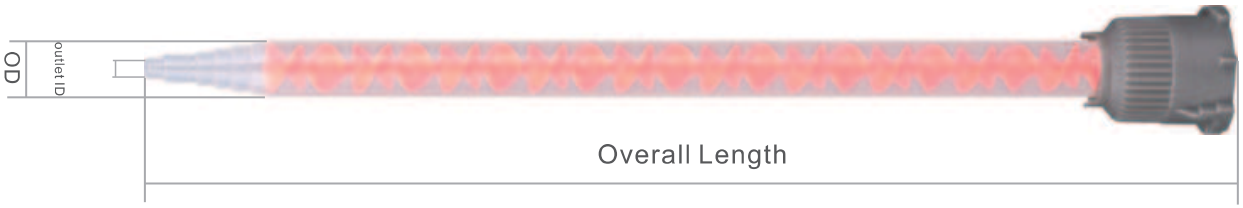
BH-6.5-12-L-GY BH-6.5-20-T-GY BHX-3.2-16-S-BU BHX-3.2-16-D-BU BHX-3.2-16-D-GY BHX-3.2-16-S-GY BHX-3.2-16-S-RD BHX-5.4-16-T-PK



BHX-5.4-16-T-GY BHX-6.5-20-L-GY BHX-6.5-20-T-GY BQ-03-16-L-GY BQ-05-16-L-GY BQ-05-24-L-GY BQX-05-16-L-GY BQX-05-24-L-GY

B System Mixer

Features:
-Screw Cap connection
-Screw-On mechanism
-Two-hole inlet port
-Newer technology
-Two-component separation
-For 50ml 1:1,2:1,4:1,and 10:1 cartridges



(Parameter table:length unit mm,capacity unit ml,pressure unit Mpa)

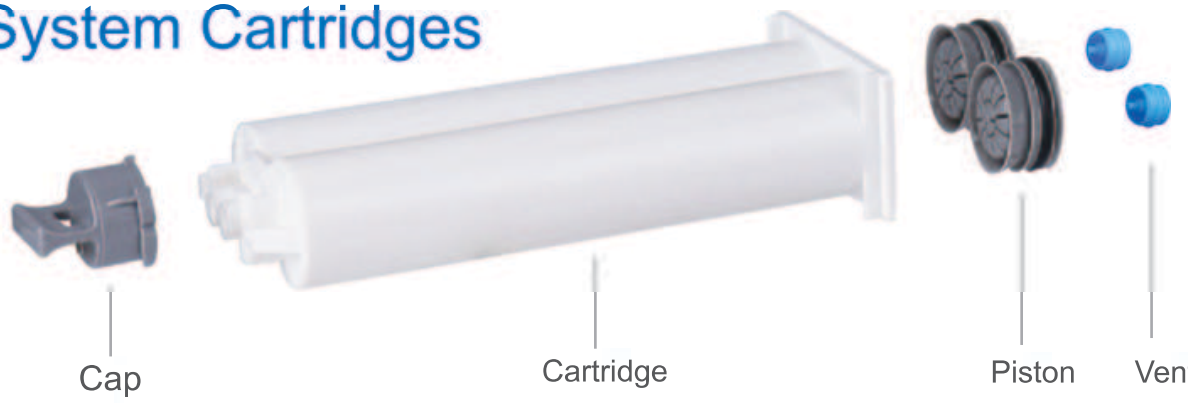
BH (Helix)-1:1,2:1



Part Number	Full Code	ID	OD	Overall Length	Outlet ID	Elements	Tip Shape
01040004	SBH-3.2-16-S-BU	3. 20	4. 80	76. 50	1. 00	16	S
01040010	BH-3. 2-16-D-BU	3. 20	4. 80	74. 63	1. 86	16	D
01040011	BH-3. 2-16-S-GY	3. 20	4. 80	76. 50	1. 00	16	S
01040015	BH-3. 2-16-S-RD	3. 20	4. 80	76. 50	1. 00	16	S
01040018	BH-3. 2-16-D-GY	3. 20	4. 80	76. 50	1. 86	16	D
01040019	BH-3. 2-16-S-BK	3. 20	4. 80	76. 50	1. 00	16	S
01040009	BH-5. 4-16-T-PK	5. 30	7. 00	111. 80	1. 20	16	T
01040016	BH-5. 4-16-T-GY	5. 30	7. 00	111. 80	1. 20	16	T
01040023	BH-6. 5-12-L-GY	6. 50	7. 67	152. 00	3. 58	12	L
01040032	BH-6. 5-20-T-GY	6. 50	8. 20	157. 00	1. 57	20	T

	Part Number	Full Code	ID /Spuare	OD /Spuare	Overall Length	Outlet ID	Elements	Tip Shape
	01040007	BHX-3.2-16-S-BU	3.20	4.80	77.00	1.00	16	S
	01040025	BHX-3.2-16-D-BU	3.20	4.80	77.00	1.86	16	D
	01040013	BHX-3.2-16-D-GY	3.20	4.80	77.00	1.86	16	D
	01040014	BHX-3.2-16-S-GY	3.20	4.80	77.00	1.00	16	S
BHX(Helix)-4:1,10:1	01040021	BHX-3.2-16-S-RD	3.20	4.80	77.00	1.00	16	S
	01040005	BHX-5.4-16-T-PK	5.30	7.00	111.00	1.20	16	T
	01040017	BHX-5.4-16-T-GY	5.30	7.00	111.00	1.20	16	T
	01040022	BHX-6.5-20-L-GY	7.70	8.43	95.94	3.58	20	L
	01040034	BHX-6.5-20-T-GY	6.50	8.20	156.70	1.57	20	T
	01040042	BQ-03-16-L-GY	3.30	5.62	77.80	1.70	16	L
BQ(Quadro)-1:1,2:1	01060009	BQ-05-16-L-GY	5.30	7.68	90.00	1.80	16	L
	01060012	BQ-05-24-L-GY	5.30	7.00	121.60	1.70	24	L
BQX(Quadro)-4:1,10:1	01060011	BQX-05-16-L-GY	5.30	7.68	90.00	1.80	16	L
	01060016	BQX-05-24-L-GY	5.30	7.00	121.60	1.70	24	L

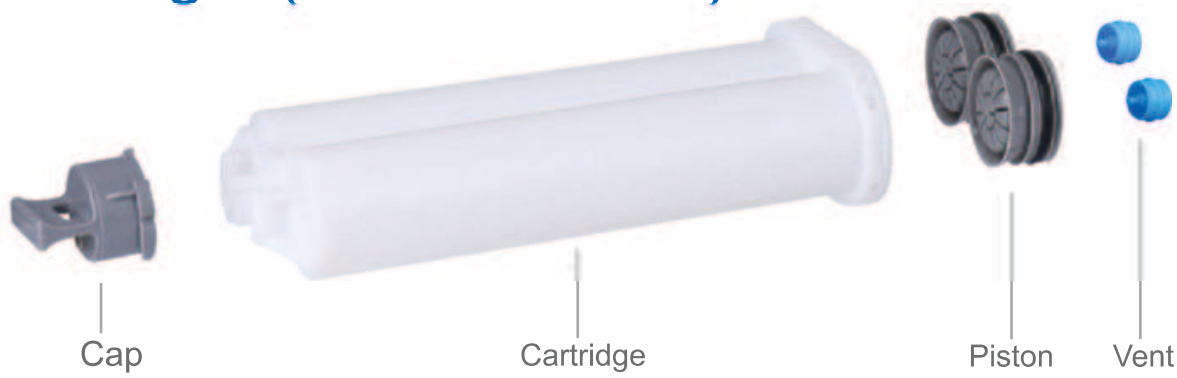
B System Cartridges



(Parameter table:length unit mm,capacity unit ml,pressure unit Mpa)

	Part Number	Full Code	Color/Finish	Material	A Chamber ID	A Chamber OD	B Chamber ID	B Chamber OD	Length
50ml 1:1	03010098	B-CD50-11-PA-01-STD	Transparent	PA	18. 96	21. 28			101. 13
	03010103	B-CD50-11-PP-02-STD	Red cap	PP	18. 96	21. 28			101. 13
	03010160	B-CD50-11-PP-03-STD		PP	18. 96	21. 28			101. 13
	03010232	B-CD50-11-PBT-01-STD/DB		PBT	18. 96	21. 28			101. 13
50ml 2:1	03010050	B-CD50-21-PP-01-STD		PP	22. 43	24. 88	15. 63	17. 98	100. 88
50ml 4:1	03010062	B-CD50-41-PP-01-STD	White	PP	22. 36	25. 15	11. 01	13. 71	98. 73
	03010113	B-CD50-41-PBT-01-STD		PBT	22. 36	25. 15	11. 01	13. 71	98. 73
	03010162	B-CD50-41-PP-02-STD		PP	22. 36	25. 15	11. 01	13. 71	98. 73
100ml 1:1	03000022	B-CD100-11-PA-01-STD		PA	25. 05	27. 36	-	-	123. 15
	03010220	B-CD100-11-PP-02-STD	Grey	PP	25. 05	27. 36	-	-	123. 15
	03010221	B-CD100-11-PP-03-STD		PP	25. 05	27. 36	-	-	123. 15

BS Cartridges(Round Base)



(Parameter table:length unit mm,capacity unit ml,pressure unit Mpa)

	Part Number	Full Code	Color/Finish	Material	A Chamber ID	A Chamber OD	B Chamber ID	B Chamber OD	Length
50ml 1:1	03010055	BS-CD50-11-PP-02-STD	Gray cap	PP	19. 17	22. 01	-	-	103. 99
	03010078	BS-CD50-11-PBT-02-STD		PBT	19. 17	22. 01	-	-	103. 99
	03010112	BS-CD50-11-PP-04-STD	Yellow	PP	19. 17	22. 01	-	-	103. 99
	03010165	BS-CD50-11-PP-05-STD	Red	PP	19. 17	22. 01	-	-	103. 99
	03010253	BS-CD50-11-PP-06-STD	Pink	PP	19. 17	22. 01	-	-	103. 99
50ml 10:1	03010033	BS-CD50-101-PBT-01-STD	Smooth	PBT	26. 03	29. 95	8. 07	11. 67	103. 32
	03010077	BS-CD50-101-PBT-02-STD	Matt	PBT	26. 03	29. 95	8. 07	11. 67	103. 32
75ml 10:1	03010071	BS-CD75-101-PBT-01-STD	Matt	PBT	29. 97	26. 07	8. 06	11. 70	145. 60
	03010083	BS-CD75-101-PBT-02-STD	Matt	PBT	29. 97	26. 07	8. 06	11. 70	145. 60
	03010303	BS-CD75-101-PA-01-STD		PA	29. 97	26. 07	8. 06	11. 70	145. 60

	Part Number	Full Code	Color/Finish	Material	A Chamber ID	A Chamber OD	B Chamber ID	B Chamber OD	Length
100ml 1:1	03010085	BS-CD100-11-PBT-01-STD		PBT	26.09	29.93	-	-	147.64
	03010087	BS-CD100-11-PP-01-STD		PP	26.09	29.93	-	-	147.64
	03010145	BS-CD100-11-PA-01-STD		PA	26.09	29.93	-	-	147.64
	03010147	BS-CD100-11-PP-02-STD	Pink	PP	26.09	29.93	-	-	147.64
100ml 2:1	03010146	BS-CD100-21-PA-01-STD		PA	27.86	29.41	21.22	23.45	121.86
	03010205	BS-CD100-21-PBT-01-STD		PBT	27.86	29.41	21.22	23.45	121.86

B System Glue Gun

Full Code	Mixing Ratio
A-DM50-11-05-STD	1:1





Full Code	Mixing Ratio
A-DM50-11/21-01-STD	1:1/2:1





Full Code	Mixing Ratio
A-DM50-41-01-STD	4:1





B System Glue Gun

Full Code	Mixing Ratio
BS-DM50-101-01-STD	10:1



Full Code	Mixing Ratio
BS-DM100-11-01-STD	1:1



Full Code	Mixing Ratio
BS-DM100-21-01-STD	2:1



B System-Plunger Cartridges

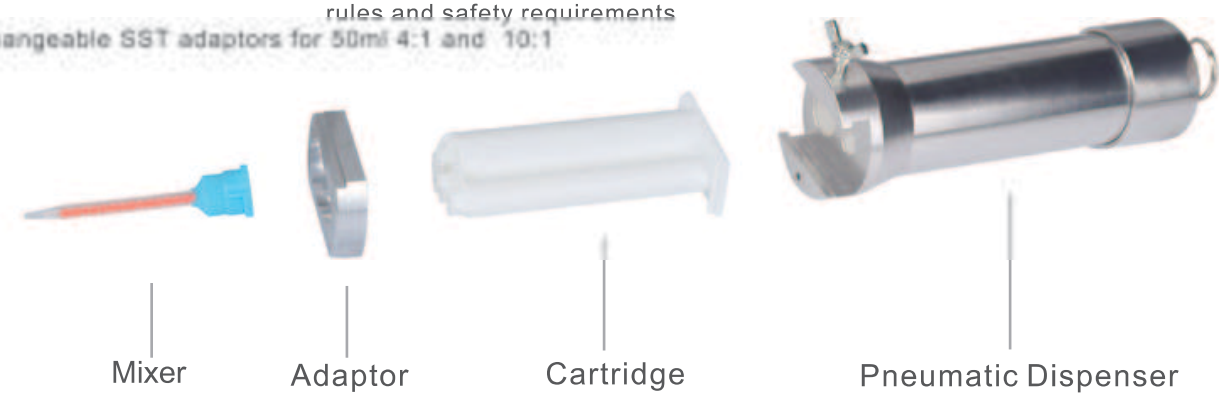


(Parameter table:length unit mm,capacity unit ml,pressure unit Mpa)

	Part Number	Full Code	Color/Finish	Material	A Chamber ID	B Chamber ID	Length
14ml	03010095	B-CD14-11-PP-01-STD		PP	4. 50	13. 45	95. 90
	03010057	B-CD24-11-PP-01-STD	Transparent	PP	15. 86	18. 04	91. 38
24ml	03010061	B-CD24-11-PP-02-STD	Red	PP	15. 86	18. 04	91. 38
	03010104	B-CD24-11-PP-04-STD	Black	PP	15. 86	18. 04	91. 38
25ml	03010006	B-CD25-11-PP-01-STD	Transparent	PP	15. 97	18. 26	92. 01
	03010070	B-CD30-11-PP-01-STD		PP	19. 04	21. 27	57. 54
30ml	03010111	B-CD30-11-PBT-01-STD		PBT	19. 04	21. 27	57. 54
	03010231	B-CD30-11-PP-02-STD	Red cap	PP	19. 04	21. 27	57. 54

B System Pneumatic Dispenser

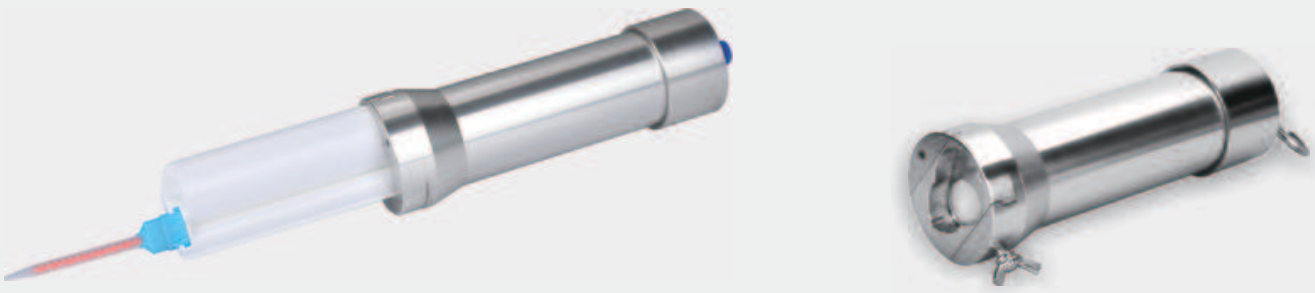
-Air inlet port- standard G1/8 quick connector
-0.4-0.7Mpa compression air
-Double O-Ring Sealing
-Over-pressure protection design- meet GB/T 7932-2017 Pneumatic fluid power-General rules and safety requirements
-Interchangeable SST adaptors for 50ml 4:1 and 10:1



Full Code	Mixing Ratio
BS-DP50-41-01-STD	4:1



Full Code	Mixing Ratio
BS-DP50-101-01-STD	10:1



C System Components

Connector



Mixer



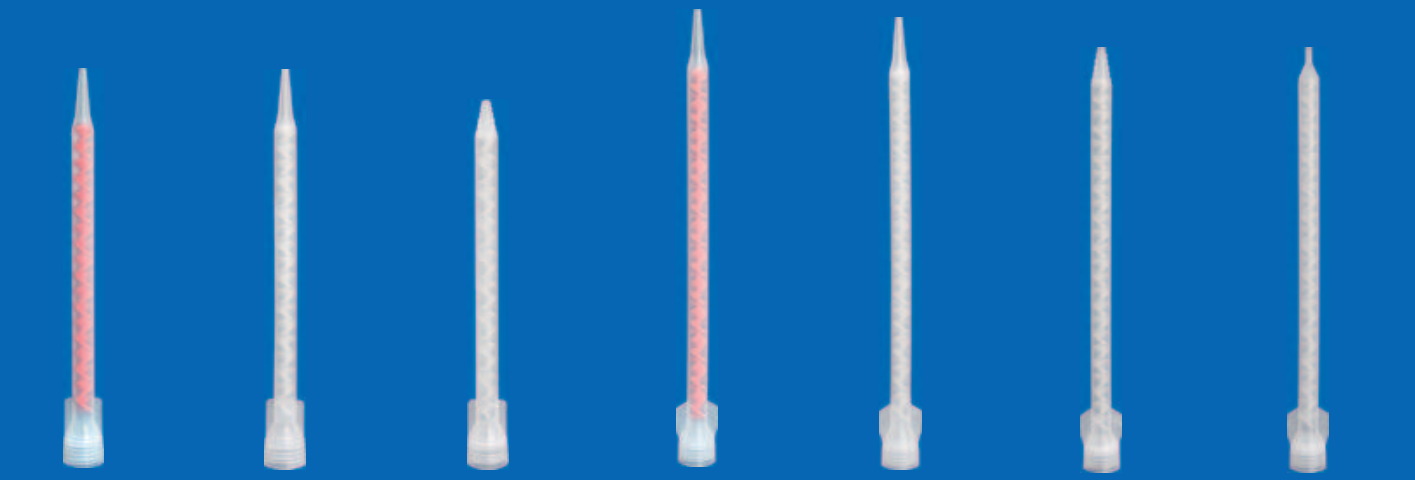
Cartridge



Gun



C System Mixer



CGH-10-18-S-RD CGH-10-18-S-WH CGH-10-18-T-WH CGH-10-24-S-RD CGH-10-24-S-WH CGH-10-24-T-WH CGH-10-24-L-WH

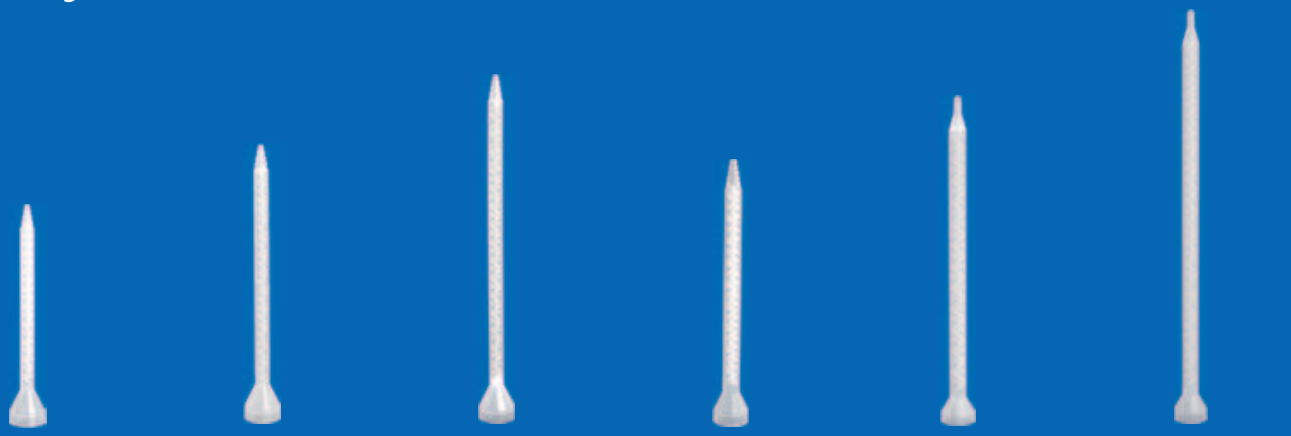


CQ-06-16-L-GN CQ-06-24-L-GN CQ-07-24-T-GN CQ-07-24-T-GD CQ-08-24-T-GN CQ-08-32-T-GN CGQ-06-24-L-GN

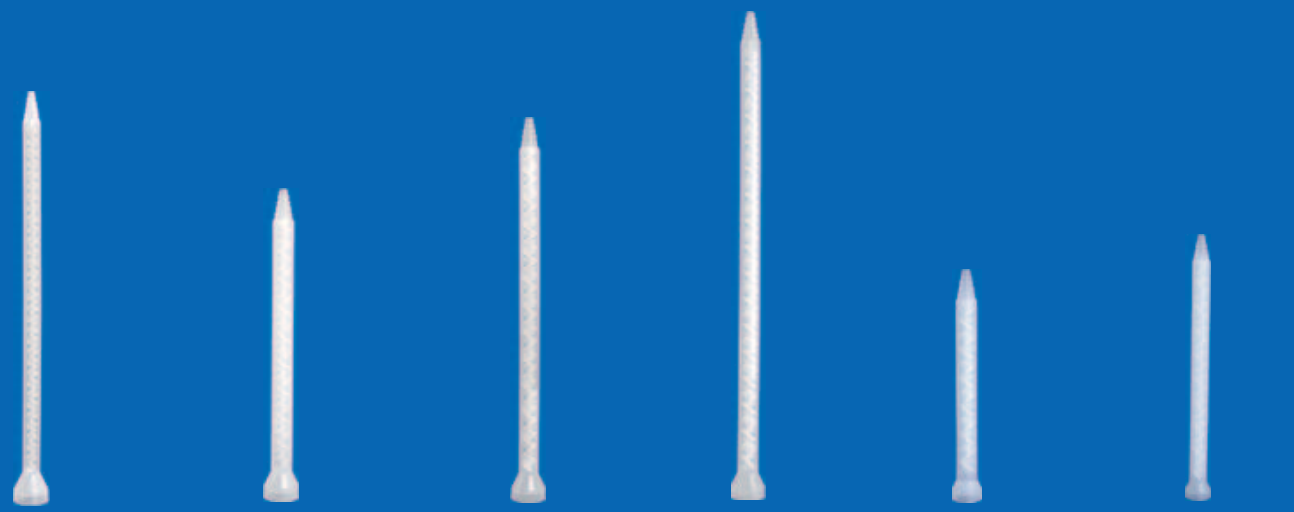


CGQ-08-18-L-GN CGQ-08-20-L-GN CGQ-08-24-T-GN CGQ-08-24-T-RD CGQ-08-24-S-GN CGQ-10-19-S-BK CGQ-10-24-L-GN

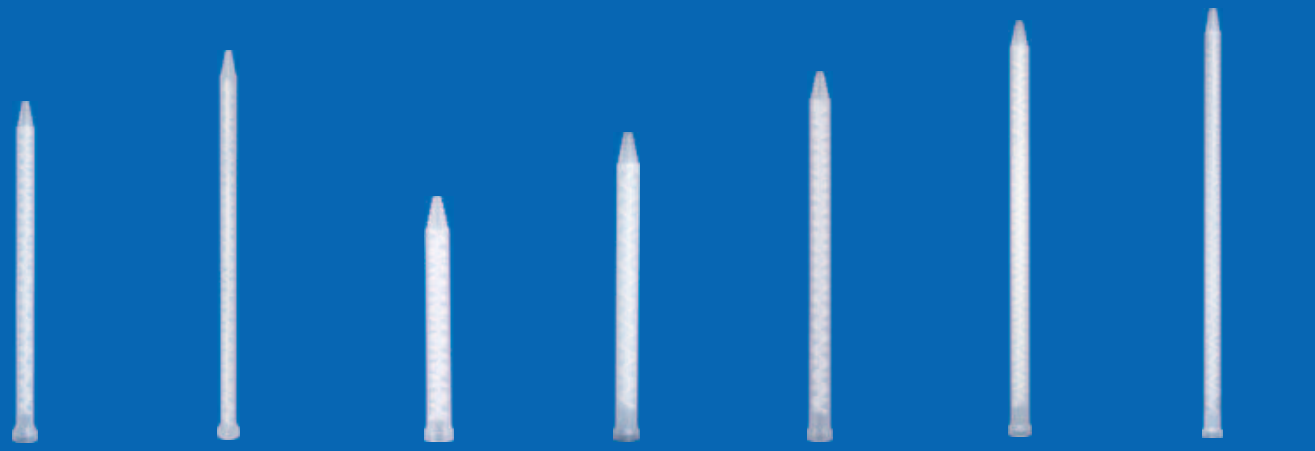
C System Mixer



CH-05-18-T-WH CH-05-24-T-WH CH-05-32-T-WH CH-06-18-T-WH CH-06-24-L-WH CH-06-32-L-WH



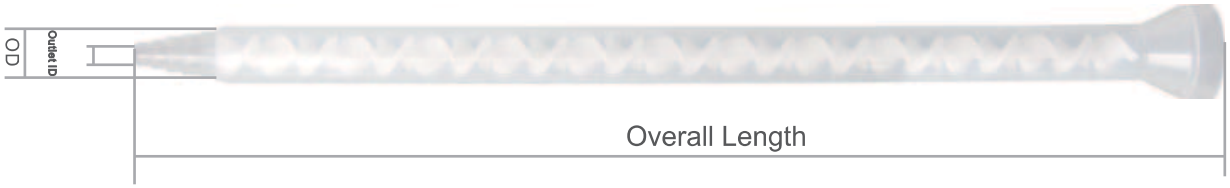
CH-06-32-T-WH CH-08-18-T-WH-02 CH-08-24-T-WH CH-08-32-T-WH-01 CH-10-12-T-WH CH-10-18-T-WH



CH-10-24-T-WH-01 CH-10-32-T-WH-01 CH-13-12-T-WH CH-13-18-T-WH CH-13-24-T-WH CH-13-32-T-WH CH-13-36-T-WH

C System Mixer

Features:
-Bell or Thread connection
-One-hole inlet port
-Older technology
-Commonly Used
-For 200ml,400ml,600ml,1:1,2:1,4:1, and 10:1 cartridges



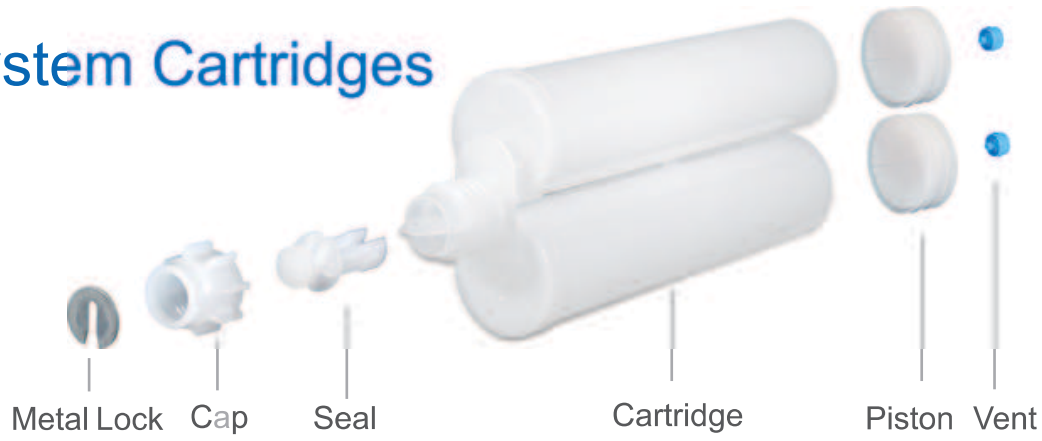
(Parameter table:length unit mm,capacity unit ml,pressure unit Mpa)

	Part Number	Ful Code	ID /Spuare	OD /Spuare	Overall Length	Outlet ID	Elements	Tip Shape
	01050025	CH-05-18-T-WH	5.00	8.00	121.00	1.50	18	T
	01050024	CH-05-24-T-WH	5.00	8.00	149.00	1.50	24	T
	01050026	CH-05-32-T-WH	5.00	8.00	188.00	1.50	32	T
	01050012	CH-06-18-T-WH	6.30	10.00	149.00	1.90	18	T
CH-Helix Bell Connector	01050006	CH-06-24-L-WH	6.30	10.00	185.00	2.00	24	L
	01050008	CH-06-32-L-WH	6.30	10.00	234.00	1.90	32	L
	01050014	CH-06-32-T-WH	6.30	10.00	234.00	1.90	32	T
	01050045	CH-08-18-T-WH-02	8.00	12.00	177.00	2.40	18	T
	01050017	CH-08-24-T-WH	8.00	12.00	223.00	2.40	24	T
	01050016	CH-08-32-T-WH-01	8.00	12.00	287.00	2.40	32	T
	01050021	CH-10-12-T-WH	10.00	14.00	155.00	3.00	12	T

	Part Number	Full Code	ID /Spuare	OD /Spuare	Overall Length	Outlet ID	Elements	Tip Shape
	01050004	CH-10-18-T-WH	10.00	14.00	215.00	3.00	18	T
	01050001	CH-10-24-T-WH-01	10.00	14.00	276.00	3.00	24	T
	01050007	CH-10-32-T-WH-01	10.00	14.00	325.00	3.00	32	T
	01050078	CH-13-12-T-WH	13.00	17.00	171.00	4.00	12	T
	01050031	CH-13-18-T-WH	13.00	17.00	232.00	4.00	18	T
	01050015	CH-13-24-T-WH	13.00	17.00	293.00	4.00	24	T
	01050022	CH-13-32-T-WH	13.00	17.00	379.00	4.00	32	T
	01050018	CH-13-36-T-WH	13.00	17.00	420.00	4.00	36	T
	01050027	CGH-10-18-S-RD	10.00	13.63	241.00	1.77	18	S
	01050043	CGH-10-18-S-WH	10.00	13.63	241.00	1.30	18	S
CGH-Helix Thread Connector	01050032	CGH-10-18-T-WH	10.00	13.63	241.00	2.88	18	T
	01050039	CGH-10-24-S-RD	10.00	13.33	281.00	1.77	24	S
	01050030	CGH-10-24-S-WH	10.00	13.26	298.00	2.55	24	S
	01050034	CGH-10-24-T-WH	10.00	13.33	281.00	2.75	24	T
	01050035	CGH-10-24-L-WH	10.00	13.38	282.00	2.10	24	L

	Part Number	Full Code	ID /Spuare	Width of Square	Overall Length	Outlet ID	Elements	Tip Shape
CQ-Quadro Bell Connector 	01060017	CQ-06-16-L-GN	5. 30	9. 90	83. 00	1. 30	16	L
	01060007	CQ-06-24-L-GN	5. 30	9. 90	127. 00	1. 90	24	L
	01060018	CQ-07-24-T-GN	7. 50	9. 80	130. 00	1. 90	24	T
	01060026	CQ-07-24-T-GD	7. 50	9. 80	130. 00	1. 90	24	T
	01060019	CQ-08-24-T-GN	8. 70	9. 90	161. 00	1. 90	24	T
	01060010	CQ-08-32-T-GN	8. 70	9. 90	186. 00	1. 90	32	T
CGQ-Quadro Thread Connector 	01060015	CGQ-06-24-L-GN	6. 30	9. 90	138. 00	1. 70	24	L
	01060031	CGQ-08-18-L-GN	7. 80	11. 30	240. 00	1. 40	18	L
	01060032	CGQ-08-20-L-GN	7. 80	16. 00	293. 00	4. 00	20	L
	01060020	CGQ-08-24-T-GN	8. 70	11. 58	161. 00	1. 70	24	T
	01060024	CGQ-08-24-T-RD	8. 70	11. 58	161. 00	1. 70	24	T
	01060013	CGQ-08-24-S-GN	8. 70	11. 58	147. 00	1. 20	24	S
	01060029	CGQ-10-19-S-BK	10. 89	13. 10	138. 00	1. 70	19	S
	01060030	CGQ-10-24-L-GN	11. 01	14. 12	150. 00	1. 30	24	L

C System Cartridges



(Parameter table:length unit mm,capacity unit ml,pressure unit Mpa)

	Part Number	Full Code	Color/Finish	Material	A Chamber ID	A Chamber OD	B Chamber ID	B Chamber OD	Length
200ml 1:1	03010068	C-CD200-11-PP-07-STD	White Seal	PP	32. 42	36. 54	-	-	145. 38
	03010108	C-CD200-11-PP-01-STD	Green Seal	PP	32. 42	36. 54	-	-	145. 38
	03010128	C-CD200-11-PBT-03-STD		PBT	32. 42	36. 54	-	-	145. 38
	03010129	C-CD200-11-PA-03-STD		PA	32. 42	36. 54	-	-	145. 38
200ml 2:1	03010119	C-CD200-21-PP-01-STD		PP	38. 70	43. 69	27. 38	30. 65	145. 38
400ml 1:1	03010067	C-CD400-11-PP-12-STD	Smooth	PP	39. 80	44. 69	-	-	183. 07
	03010075	C-CD400-11-PP-04-STD	Matt	PP	39. 80	44. 69	-	-	183. 07
	03010100	C-CD400-11-PP-02-STD	Green Seal Matt	PP	39. 80	44. 69	-	-	183. 07
	03010101	C-CD400-11-PP-08-STD	White Seal Matt	PP	39. 80	44. 69	-	-	183. 07
	03010106	C-CD400-11-PP-07-STD		PP	39. 80	44. 69	-	-	183. 07
	03010109	C-CD400-11-PA-03-STD		PA	39. 80	44. 69	-	-	183. 07

	Part Number	Full Code	Color/Finish	Material	A Chamber ID	A Chamber OD	B Chamber ID	B Chamber OD	Length
	03010110	C-CD400-11-PBT-03-STD		PBT	39. 80	44. 69	-	-	183. 07
	03010138	C-CD400-11-PP-13-STD	Clear tubes	PP	39. 80	44. 69	-	-	183. 07
	03010032	C-CD400-21-PP-11-STD	White Seal	PP	45. 59	52. 44	32. 68	37. 26	183. 07
400ml 2:1	03010102	C-CD400-21-PP-13-STD	Green Seal	PP	45. 59	52. 44	32. 68	37. 26	183. 07
	03010118	C-CD400-21-PBT-03-STD		PBT	45. 59	52. 44	32. 68	37. 26	183. 07
	03010134	C-CD400-41-PP-02-STD		PP	51. 91	57. 35	25. 81	28. 95	183. 07
400ml 4:1	03010127	C-CD400-41-PBT-03-STD		PBT	51. 91	57. 35	25. 81	28. 95	183. 07
	03010126	C-CD400-41-PA-03-STD		PA	51. 91	57. 35	25. 81	28. 95	183. 07
400ml 10:1	03010150	C-CD400-101-PBT-01-STD		PBT	60. 76	66. 52	19. 24	23. 68	183. 07
450ml 2:1	03010148	C-CD450-21-PP-01-STD		PP	46. 10	50. 20	32. 60	36. 80	208. 00
	03010021	C-CD600-11-PP-03-STD		PP	45. 67	49. 27	-	-	216. 87
600ml 1:1	03010131	C-CDZJ600-11-PP-02-STD	White	PP	45. 67	49. 27	-	-	216. 87

1500ml Cartridges



C-CD1500-11-PP-01-STD



C-CD1500-11-PP-02-STD

(Parameter table:length unit mm,capacity unit ml,pressure unit Mpa)

	Part Number	Full Code	Material	Chamber ID	Chamber OD	Length
1500ml 1:1	03010206	C-CD1500-11-PP-01-STD	PP	74. 68	78. 89	253. 00
	03010028	C-CD1500-11-PP-02-STD	PP	74. 68	78. 89	253. 00

C System Glue Gun

Full Code	Mixing Ratio
C-DM200-11-01-STD	200ml /1:1(for both C and F Systems)





C-DM400-11-05-STD	400ml / 1:1(for both C and F Systems)





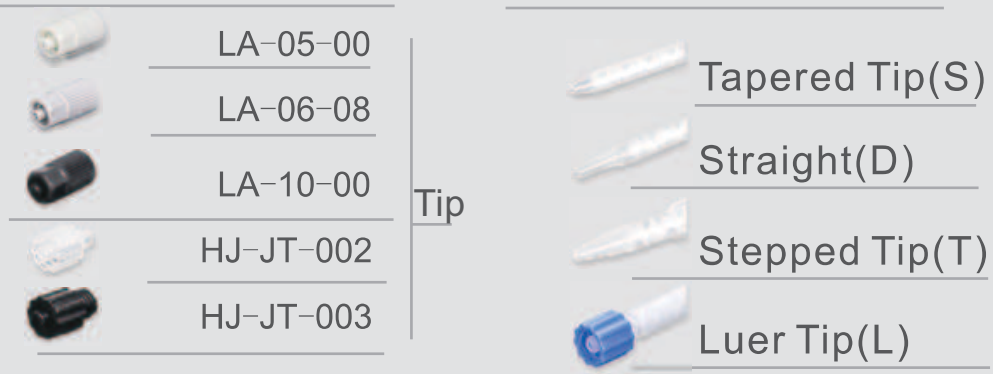
C-DM600-11-01-STD	600ml / 1:1



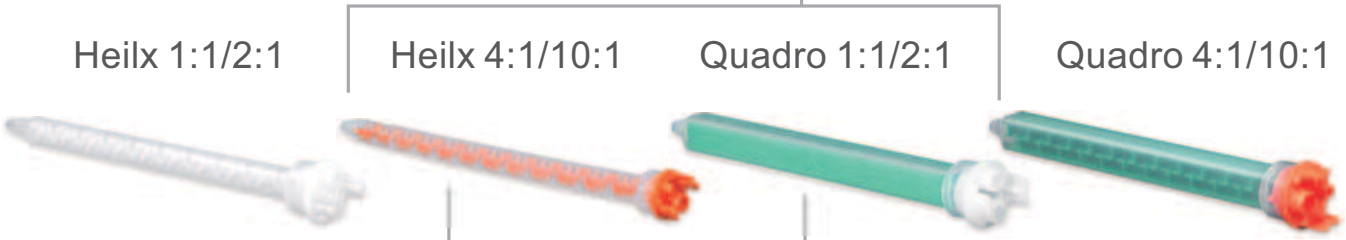


F System Components

Connector



Mixer



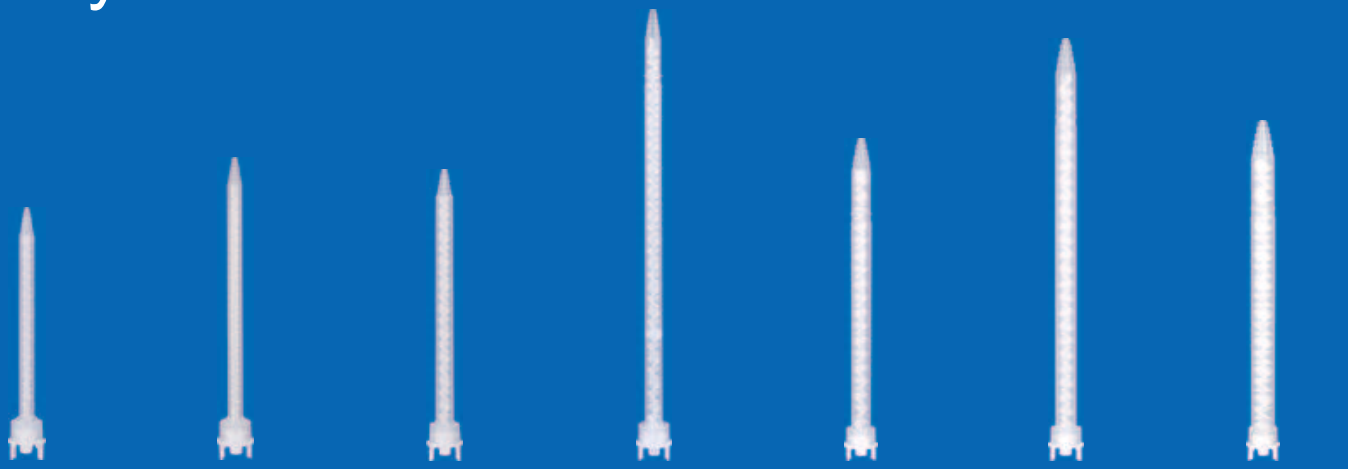
Cartridge



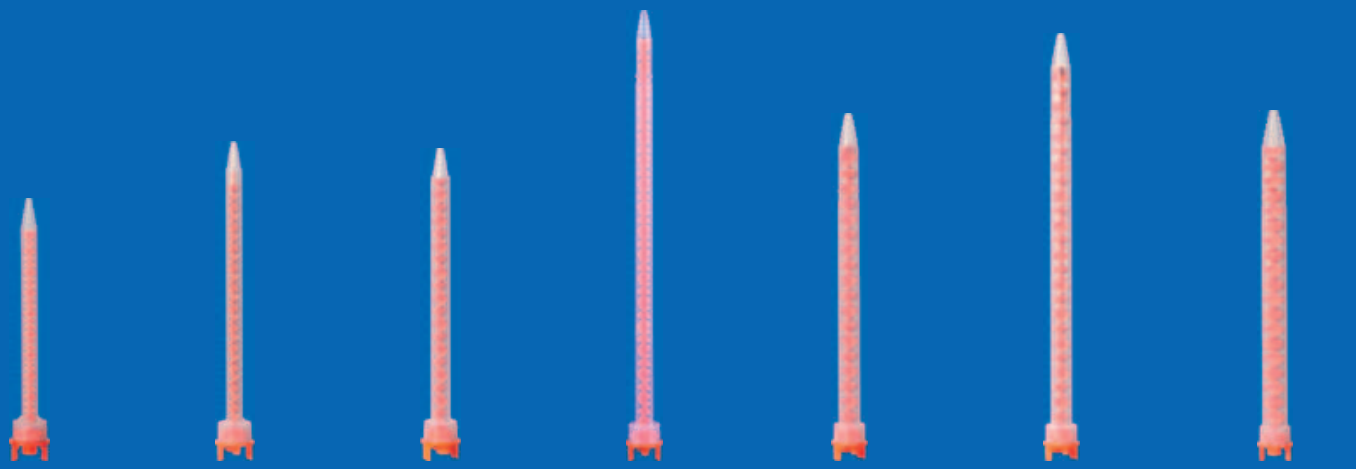
Gun



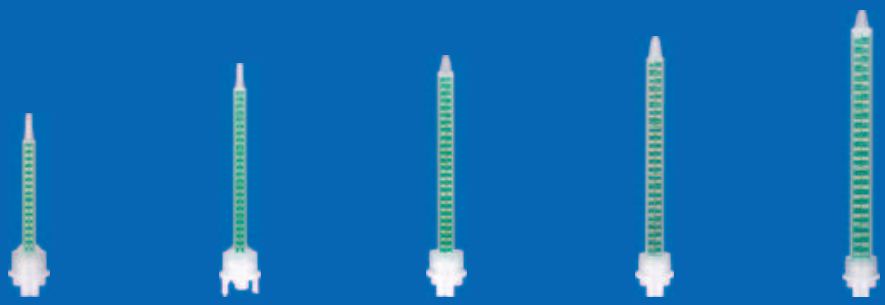
F System Mixer



FH-06-18-T-WH FH-06-24-T-GN FH-08-18-T-WH FH-08-32-T-WH FH-10-18-T-WH FH-10-24-T-WH FH-13-18-T-WH



FHX-06-18-T-RD FHX-06-24-T-RD FHX-08-18-T-RD FHX-08-32-T-RD FHX-10-18-T-RD FHX-10-24-T-RD FHX-13-18-T-RD



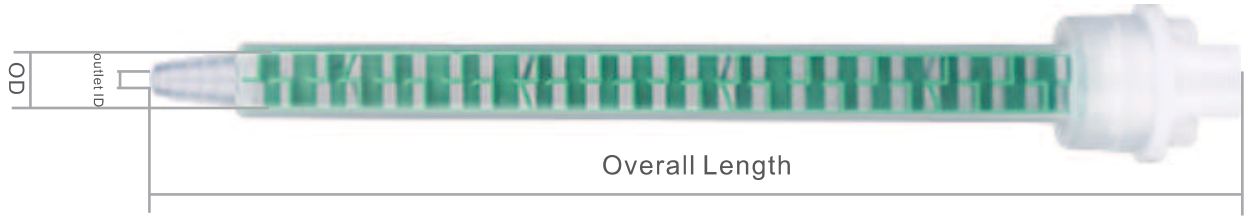
FQ-05-16-L-GY FQ-05-24-L FQ-07-24-T-GN FG-08-24-T-GN FG-10-24-T-GN



FQX-05-16-L-GN FQX-05-24-L FQX-07-24-T-GN FQX-08-24-T-GN-01 FQX-08-24-T-GN-02 FQX-08-24-T-GN-03 FQX-10-24-T-GN

F System Mixer

Features:
-Two-hole inlet port
-Newer technology
-Two-component separation
-For 200ml,400ml 1:1,2:1,4:1,and 10:1 cartridges

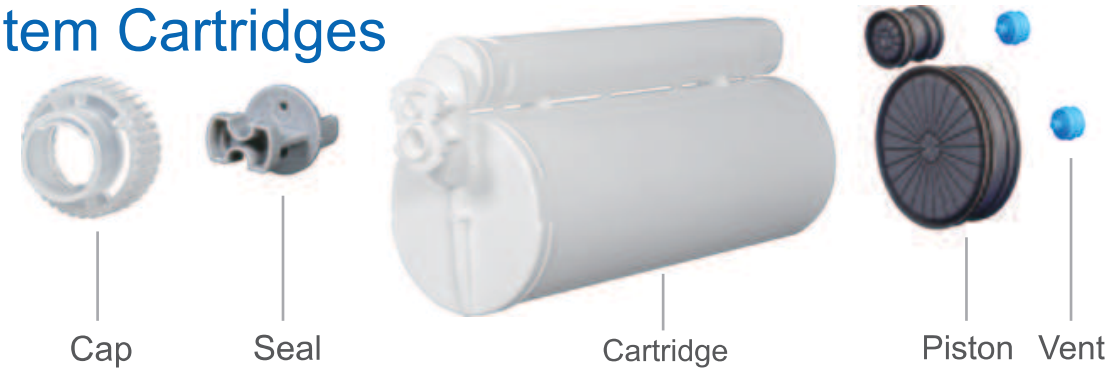


(Parameter table:length unit mm,capacity unit ml,pressure unit Mpa)

	Part Number	Full Code	ID /Spuare	Width of Square	Overall Length	Outlet ID	Elements	Tip Shape
FH-Helix(1:1,2:1)	01100018	FH-06-18-T-WH	6.00	9.77	158.48	1.83	18	T
	01100021	FH-06-24-T-GN	6.00	9.77	194.92	1.91	24	T
	01100002	FH-08-18-T-WH	8.00	12.00	186.86	2.58	18	
	01100024	FH-08-32-T-WH	8.00	11.50	255.28	2.58	32	T
	01100009	FH-10-18-T-WH	10.00	13.90	222.56	3.20	18	T
	01100007	FH-10-24-T-WH	10.00	13.84	280.56	3.18	24	T
	01100015	FH-13-18-T-WH	12.40	16.75	234.91	4.09	18	T
FHX-Helix(4:1,10:1) 	01100017	FHX-06-18-T-RD	6.00	9.77	158.48	1.83	18	T
	01100019	FHX-06-24-T-RD	6.00	9.77	194.92	1.91	24	T
	01100001	FHX-08-18-T-RD	8.00	12.00	186.86	2.58	18	T
	01100025	FHX-08-32-T-RD	8.00	11.50	225.28	2.58	32	T

	Part Number	Full Code	ID /Spuare	Width of Square	Overall Length	Outlet ID	Elements	Tip Shape
	01100008	FHX-10-18-T-RD	10. 00	13. 90	222. 56	3. 20	18	T
	01100010	FHX-10-24-T-RD	10. 00	13. 84	280. 56	3. 18	24	T
	01100014	FHX-13-18-T-RD	12. 40	16. 75	234. 91	4. 09	18	T
FQ-Quadro (1:1, 2:1) 	01060022	FQ-05-16-L-GY	5. 30	7. 00	101. 00	1. 66	16	L
	01060028	FQ-05-24-L	5. 30	7. 00	130. 85	2. 09	24	L
	01100011	FQ-07-24-T-GN	7. 60	9. 94	136. 01	3. 11	24	T
	01100004	FQ-08-24-T-GN	8. 70	12. 00	155. 00	3. 08	24	T
	01100006	FQ-10-24-T-GN	10. 00	16. 86	180. 55	3. 60	24	T
FQX-Quadro (4:1,10:1) 	01060021	FQX-05-16-L-GY	5. 30	7. 00	101. 00	1. 66	16	L
	01060027	FQX-05-24-L	5. 30	7. 00	130. 85	2. 09	24	L
	01100012	FQX-07-24-T-GN	7. 60	9. 94	136. 01	3. 11	24	T
	01100003	FQX-08-24-T-GN-01	8. 70	12. 00	155. 00	3. 08	24	T
	01100013	FQX-08-24-T-GN-02	8. 70	12. 00	155. 00	3. 08	24	T
	01100020	FQX-08-24-T-GN-03	8. 70	12. 00	155. 00	3. 08	24	T
	01100005	FQX-10-24-T-GN	10. 00	16. 86	180. 55	3. 60	24	T

F System Cartridges



(Parameter table:length unit mm,capacity unit ml,pressure unit Mpa)

	Part Number	Full Code	Material	A Chamber ID	A Chamber OD	B Chamber ID	B Chamber OD	Length
200ml 1:1	03010097	F-CD200-11-PP-01-STD	PP	32. 42	36. 54	-	-	145. 38
200ml 2:1	03010120	F-CD200-21-PP-01-STD	PP	38. 70	43. 69	27. 38	30. 65	145. 38
200ml 10:1	03010038	F-CD200-101-PP-02-STD	PP	49. 29	54. 75	15. 16	19. 54	145. 38
	03010216	F-CD200-101-PBT-01-STD	PBT	49. 29	54. 75	15. 16	19. 54	145. 38
400ml 1:1	03010086	F-CD400-11-PP-02-STD	PP	39. 80	44. 69	-	-	183. 07
	03010091	F-CD400-11-PBT-02-STD	PBT	39. 80	44. 69	-	-	183. 07
	03010093	F-CD400-11-PA-02-STD	PA	39. 80	44. 69	-	-	183. 07
400ml 2:1	03010246	F-CD400-21-PP-01-STD	PP	45. 59	52. 44	32. 68	37. 26	183. 07
400ml 4:1	03010122	F-CD400-41-PP-02-STD	PP	51. 91	57. 35	25. 81	28. 95	183. 07
	03010123	F-CD400-41-PA-02-STD	PA	51. 91	57. 35	25. 81	28. 95	183. 07
	03010124	F-CD400-41-PBT-02-STD	PBT	51. 91	57. 35	25. 81	28. 95	183. 07

	Part Number	Full Code	Material	A Chamber ID	A Chamber OD	B Chamber ID	B Chamber OD	Length
400ml 10:1	03010039	F-CD400-101-PBT-01-STD	PBT	60. 76	66. 52	19. 24	23. 68	183. 07
	03010090	F-CD400-101-PP-01-STD	PP	60. 76	66. 52	19. 24	23. 68	183. 07

1500ml Cartridge



BS-CD1500-11-PP-01-STD

(Parameter table:length unit mm,capacity unit ml,pressure unit Mpa)

	Part Number	Full Code	Material	Chamber ID	Chamber OD	Length
500ml 1:1	03010310	BS-CD1500-11-PP-01-STD	PP	74. 68	78. 89	253. 00

F System Glue Gun

Full Code	Mixing Ratio
F-DM400-11-01-STD	400ml / 1:1(for both C and F Systems)





Full Code	Mixing Ratio
F-DM400-21-01-STD	400ml / 2:1(for both C and F Systems)





Full Code	Mixing Ratio
F-DP400-11-01-STD	Pneumatical Gun 400ml / 1:1(for both C and F Systems)

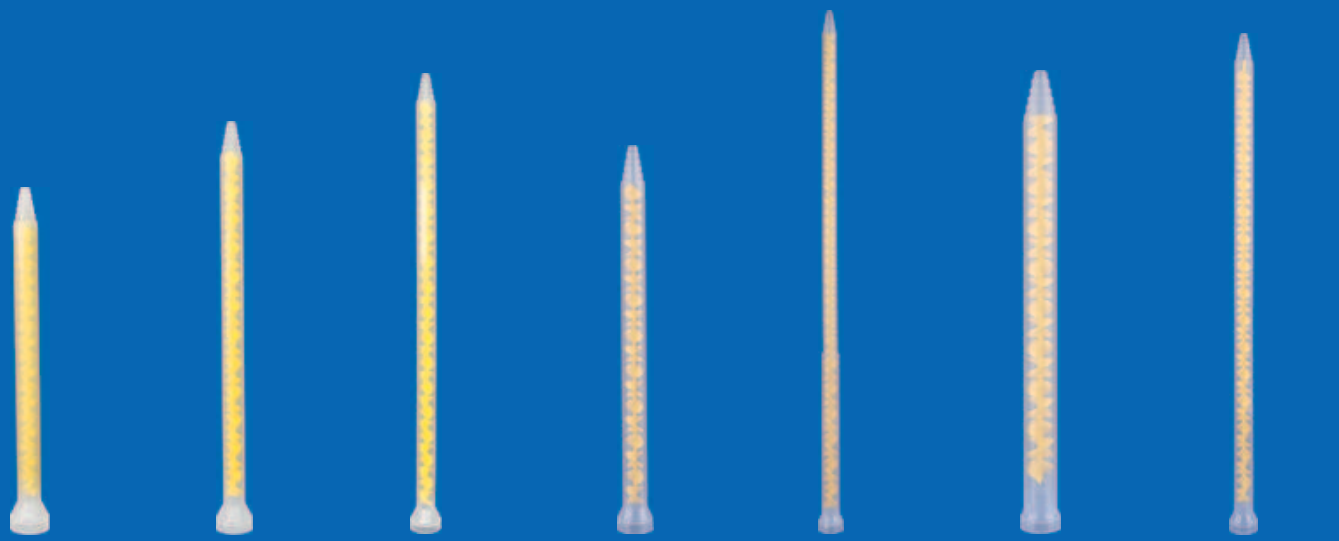




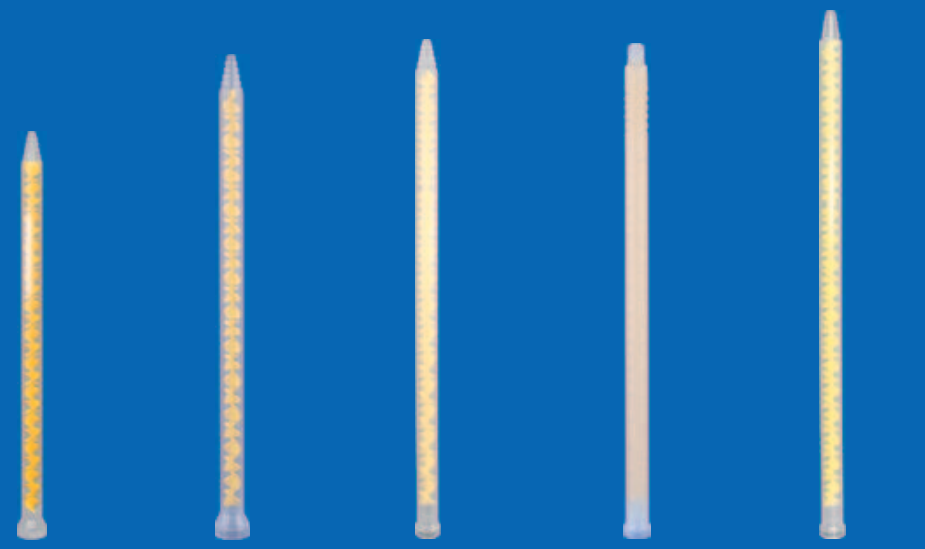
SH Mixer



SH-05-18-T-YE SH-05-24-T-YE SH-05-32-T-YE SH-06-18-T-YE SH-06-24-L-YE SH-06-32-T-YE SH-06-48-T-YE



SH-08-18-T-YE SH-08-24-T-YE SH-08-32-T-YE-01 SH-10-18-T-YE SH-1012-0832-T-YE SH-10-24-T-YE-01 SH-10-32-T-YE-01



SH-13-18-T-YE SH-13-24-T-YE SH-13-32-T-YE SH-13-32-2G-YE SH-13-36-T-YE

SH Mixer

Features:
-Bell connection-16.7mm ID
-Primarily for machine use
-Optional steel sleeve for high pressure



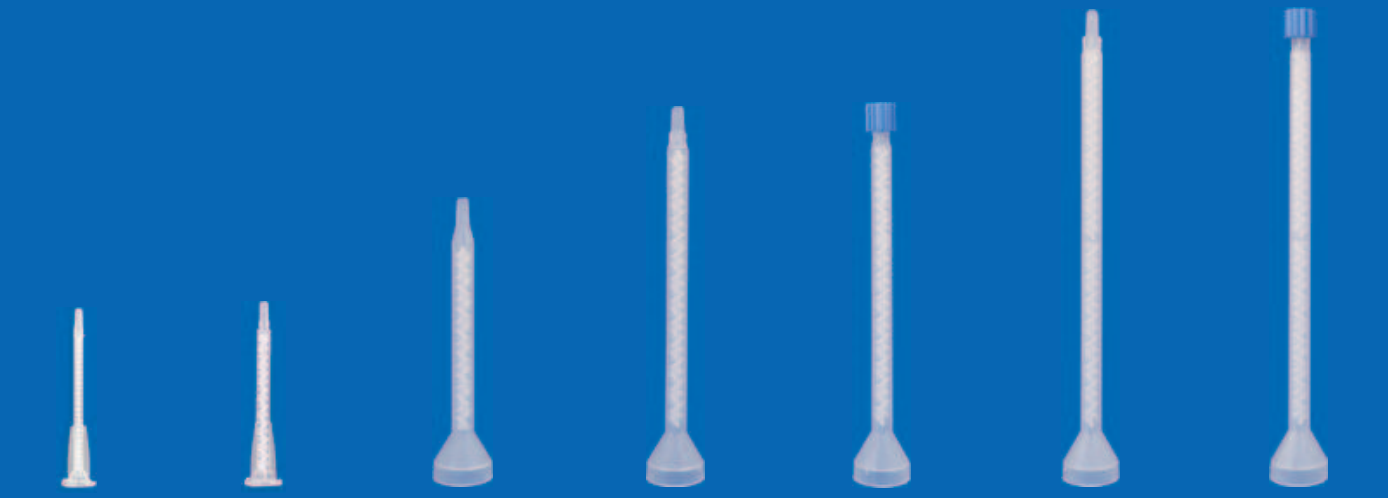
(Parameter table:length unit mm,capacity unit ml,pressure unit Mpa)

SH-Helix
Bell Connector

Part Number	Full Code	ID /Spuare	Width of Square	Overall Length	Outlet ID	Elements	Tip Shape
01080013	SH-05-18-T-YE	5. 00	8. 00	121. 00	1. 50	18	T
01080011	SH-05-24-T-YE	5. 00	8. 00	149. 00	1. 50	24	T
01080012	SH-05-32-T-YE	5. 00	8. 00	188. 00	1. 50	32	T
01080022	SH-06-18-T-YE	6. 35	10. 00	176. 00	1. 80	18	T
01080017	SH-06-24-L-YE	6. 35	10. 00	186. 00	1. 80	24	L
01080003	SH-06-32-T-YE	6. 35	10. 00	235. 00	1. 80	32	T
01080020	SH-06-48-T-YE	6. 35	10. 50	334. 00	2. 39	48	T
01080006	SH-08-18-T-YE	8. 00	12. 00	177. 14	2. 39	18	T
01080007	SH-08-24-T-YE	8. 00	12. 00	223. 00	2. 39	24	T
01080019	SH-08-32-T-YE-01	8. 00	12. 00	287. 00	2. 39	32	T

Part Number	Full Code	ID /Spuare	Width of Square	Overall Length	Outlet ID	Elements	Tip Shape
01080023	SH-10-18-T-YE	10.00	14.00	276.00	3.00	18	T
01080025	SH-1012-0832-T-YE	10/8	14/11	409.00	2.39	12+32	T
01080010	SH-10-24-T-YE-01	10.00	14.00	276.00	2.99	24	T
01080001	SH-10-32-T-YE-01	10.00	14.00	352.00	2.99	32	T
01080021	SH-13-18-T-YE	13.00	16.00	279.00	4.00	18	T
01080009	SH-13-24-T-YE	13.00	16.00	293.00	4.00	24	T
01080004	SH-13-32-T-YE	13.00	16.00	379.00	4.00	32	T
01080030	SH-13-32-2G-YE	13.00	16.00	379.00	4.00	32	2G
01080002	SH-13-36-T-YE	13.00	17.00	420.00	5.13	36	T

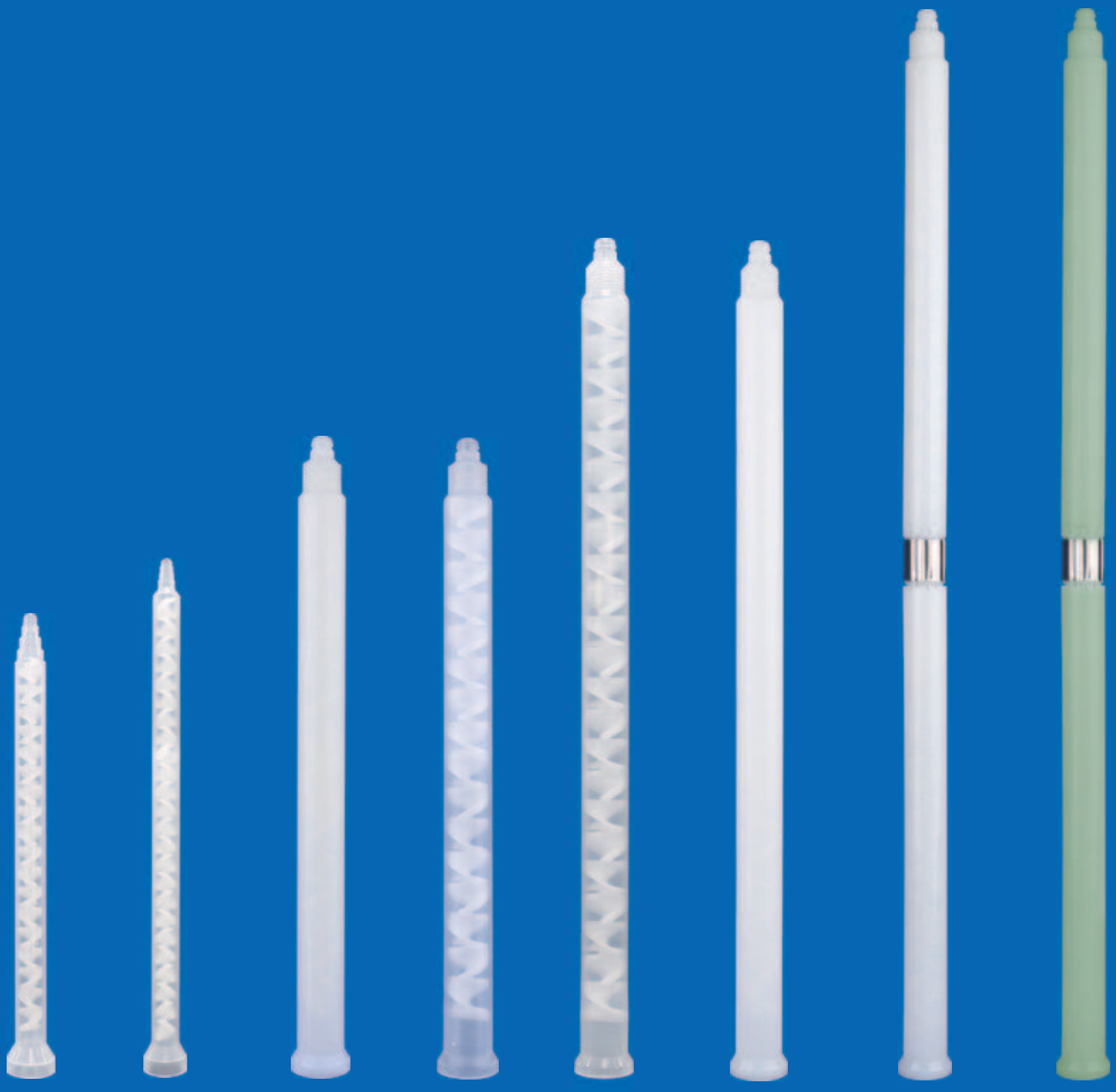
TAH Mixer



TAH-A03-24-L-WH TAH-A04-16-L-WH TAH-04-16-L-WH TAH-04-24-L-WH TAH-04-24-LL-WH TAH-04-32-L-WH TAH-04-32-LL-WH



TAH-04-48-L-WH TAH-04-48-LL-WH TAH-06-16-L-WH TAH-06-48-LL-WH TAH-06-48-L-WH TAH-08-30-T-WH TAH-08-40-T-WH TAH-09-12-T-WH



TAH-09-18-T-WH TAH-09-24-T-WH TAH-20-16-L-BLY-PA TAH-20-16-L-WH TAH-20-23-T-WH TAH-20-23-T-BLY-PA TAH-20-32-T-BLY-PA TAH-20-32-T-WH-02

TAH Mixer



(Parameter table:length unit mm,capacity unit ml,pressure unit Mpa)

	Part Number	Full Code		ID /Spuare	OD /Spuare	Overall Length	Outlet ID	Elements	Tip Shape
TAH-Helix Bell Connector	01030021	TAH-A03-24-L-WH	Bayonet	3. 18	4. 71	87. 25	1. 75	24	L
	01030026	TAH-A04-16-L-WH	Bayonet	4. 72	6. 68	86. 00	1. 74	16	L
	01050049	TAH-04-16-L-WH		4.80	7.28	99.00	1.74	16	L
	01050053	TAH-04-24-L-WH		4. 80	7. 28	131. 00	1. 75	24	L
	01050060	TAH-04-24-LL-WH	Luer connectors	4. 80	7. 28	131. 00	1. 75	24	LL
	01050050	TAH-04-32-L-WH		4. 80	7. 32	164. 8	1. 78	32	L
	01050054	TAH-04-32-LL-WH	Luer connectors	4. 80	7. 32	164. 8	1. 78	32	LL
	01050074	TAH-04-48-L-WH		4. 80	7. 34	228. 44	1. 72	48	L
	01050066	TAH-04-48-LL-WH	Luer connectors	4. 80	7. 34	228. 44	1. 72	48	LL
	01050063	TAH-06-16-L-WH		6. 26	9. 43	138. 73	2. 20	16	L
	01050058	TAH-06-48-LL-WH	Luer connectors	6. 26	9. 43	309. 52	2. 10	48	LL

Part Number	Full Code	ID /Spuare	Width of Square	Overall Length	Outlet ID	Elements	Tip Shape
01050046	TAH-06-48-L-WH	6. 26	9. 43	309. 52	2. 10	48	L
01050064	TAH-08-30-T-WH	9. 20	12. 86	283. 00	3. 07	30	T
01050065	TAH-08-40-T-WH	9. 20	12. 79	359. 62	3. 40	40	T
01050059	TAH-09-12-T-WH	9. 08	12. 78	127.18	3. 10	12	T
01050048	TAH-09-18-T-WH	9. 08	12. 78	185. 02	3. 08	18	T
01050041	TAH-09-24-T-WH	9. 08	12. 78	230. 58	3. 04	24	T
01110020	TAH-20-16-L-BLY-PA	20. 00	24. 28	308. 00	6. 98	16	L
01110021	TAH-20-16-L-WH	20. 00	24. 28	308. 00	6. 98	16	L
01110005	TAH-20-23-T-WH	20. 00	24. 28	433. 00	6. 98	23	T
01110006	TAH-20-23-T-BLY-PA	20. 00	24. 28	433. 00	6. 98	23	T
01110007	TAH-20-32-T-BLY-PA	20. 00	24. 28	623. 00	6. 98	32	T
01110017	TAH-20-32-T-WH-02	20. 00	24. 28	623. 00	6. 98	32	T

MR Dynamic Mixers


MR-16.7-10-12-G-GN


MR-16.7-12-16-G-GN


MR-16.7-12-16-G-RD


MR-16.7-12-26-G-GN


MR-16.7-12-26-G-RD


MR-16.7-13-06-T-SR


MR-16.7-13-06-T-GN


MR-16.7-13-12-T-GN


MR-22-12-16-G-RD


MR-22-12-16-G-GN


MR-22-12-26-G-GN


MR-22-12-26-G-RD


MR-22-13-25-G-RD


MR-22-17-16-G-RD

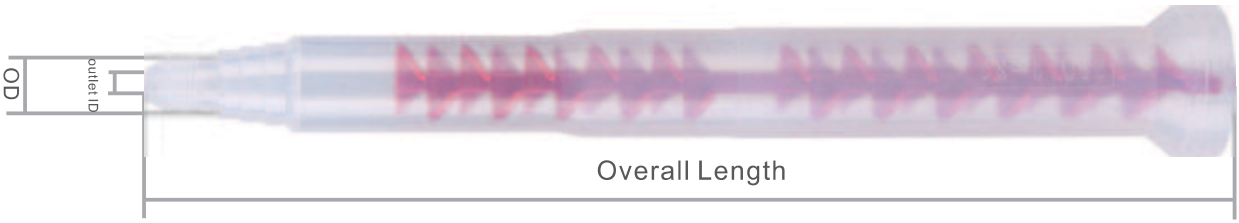

MR-22-17-16-G-GN


MR-22-17-26-G-RD


MR-22-17-26-G-GN

MR Dynamic Mixer

Features:
-For machine use
-Internal elements rotate
-Hole on elements to connect to motor
-Good for big viscosity difference of 2 parts



(Parameter table:length unit mm,capacity unit ml,pressure unit Mpa)

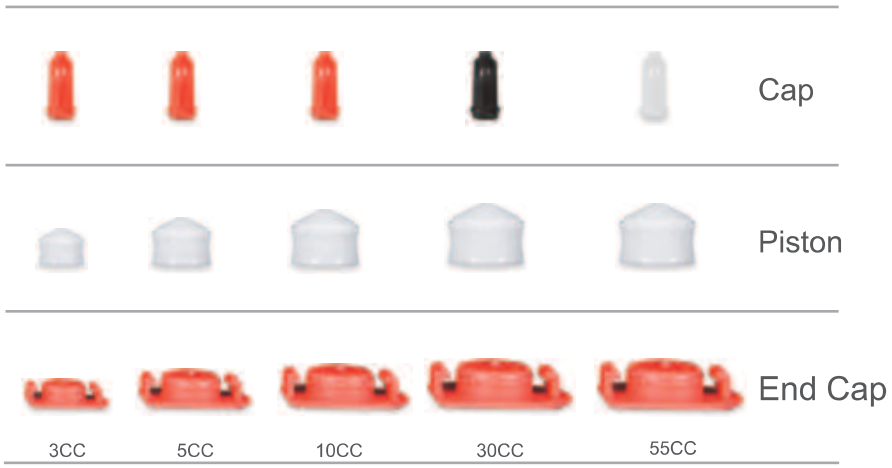
	Part Number	Full Code	ID /Spuare	Width of Square	Overall Length	Outlet ID	Elements	Tip Shape
	01090006	MR-16. 7-10-12-G-GN	10. 00	14. 00	155. 00	3. 00	12	G
MR-Helix Dynamic Mixer	01090009	MR-16. 7-12-16-G-GN	12. 00	16. 00	128. 00	4. 50	16	G
	01090014	MR-16. 7-12-16-G-RD	12. 00	16.00	128. 00	4. 50	16	G
	01090015	MR-16. 7-12-26-G-GN	13. 16	15. 90	178. 00	4. 55	26	G
	01090016	MR-16. 7-12-26-G-RD	13. 16	15.90	178. 00	4. 55	26	G
	01090026	MR-16. 7-13-06-T-SR	8. 00	13. 00	127. 88	3. 01	6	T
	01090028	MR-16. 7-13-06-T-GN	8. 00	13. 00	127. 88	3. 01	6	T
	01090010	MR-16. 7-13-12-T-GN	13. 00	17. 00	197. 00	4. 00	12	T
	01090002	MR-22-12-16-G-RD	12. 00	16. 00	128. 00	2. 80	16	G
	01090012	MR-22-12-16-G-GN	12. 00	16. 00	128. 00	2. 80	16	G
	01090001	MR-22-12-26-G-GN	12.00	15. 00	182. 00	4. 50	26	G



Part Number	Full Code	ID /Spuare	OD /Spuare	Overall Length	Outlet ID	Elements	Tip Shape
01090011	MR-22-12-26-G-RD	12.00	15.00	182.00	4.50	26	G
01090018	MR-22-13-25-G-RD	13.00	17.85	179.90	4.50	25	G
01090017	MR-22-17-16-G-RD	18.10	21.42	152.16	3.94	16	G
01090021	MR-22-17-16-G-GN	18.10	21.42	152.16	3.94	16	G
01090004	MR-22-17-26-G-RD	17.00	21.00	216.00	4.50	26	G
01090013	MR-22-17-26-G-GN	17.00	21.00	216.00	4.50	26	G

American Type I-Single Component Glue Syringe System

Components

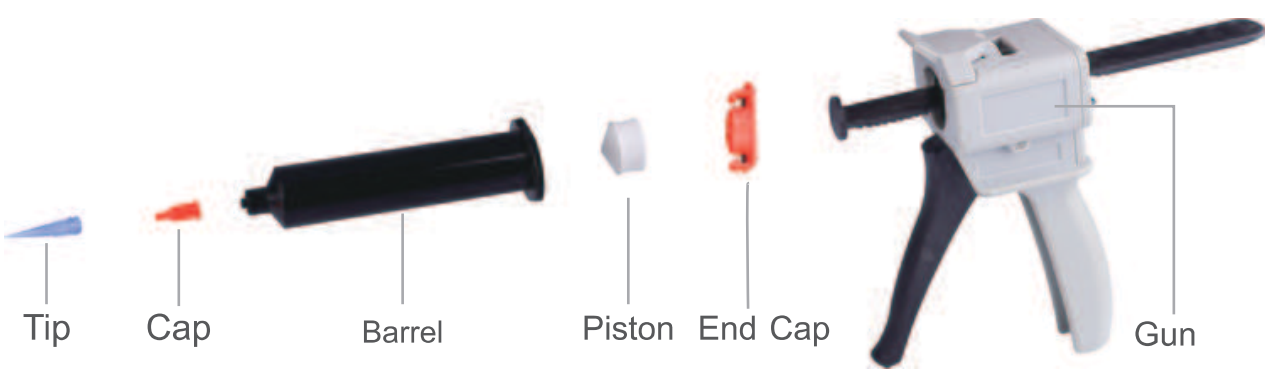




Syringe

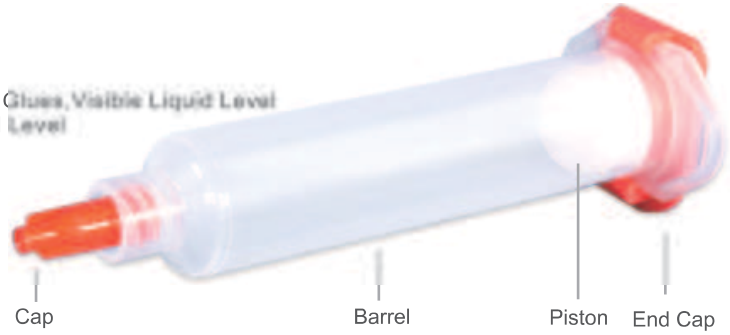


Gun



American Type I -Single Component Glue Syringe

Features:
-No Inner Draft
-Accurate Dosing
-3cc-55cc
-Transparent for Standard Use,Non-light-sensitive Glues,Visible Liquid Level
-Amber for UV-sensitive glues.Partial Visible Liquid Level
-Black for UV-sensitive and Light-sensitive Glues.



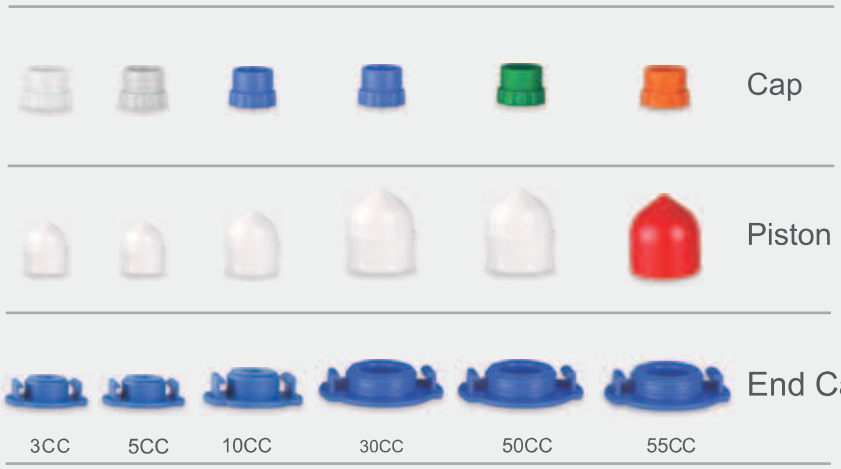
(Parameter table:length unit mm,capacity unit ml,pressure unit Mpa)

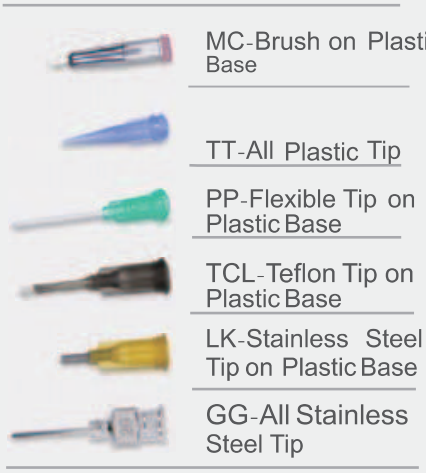
Volume	Part Number	Full Code	Material	ID /Spuare	OD /Spuare	Outlet ID	Length
3CC	04040018	ZT2-US1-PP-NM-03-LY-LR	PP	9. 56	11. 60	2. 50	73. 65
	04040056	ZT2-US1-PP-NM-03-TY-LR	PP	9. 56	11. 60	2. 50	73. 65
5CC	04040008	ZT2-US1-PP-NM-05-LY-LR	PP	12. 60	14. 50	2. 50	69. 20
	04040011	ZT2-US1-PP-NM-05-BK-LR	PP	12. 60	14. 50	2. 50	69. 20
	04040029	ZT2-US1-PP-NM-05-TY-LR	PP	12. 60	14. 50	2. 50	69. 20
10CC	04040002	ZT2-US1-PP-NM-10-LY-LR	PP	15. 70	18. 65	2. 50	90. 80
	04040010	ZT2-US1-PP-NM-10-BK-LR	PP	15. 70	18. 65	2. 50	90. 80
	04040025	ZT2-US1-PP-NM-10-TY-LR	PP	15. 70	18. 65	2. 50	90. 80
30CC	04040004	ZT2-US1-PP-NM-30-TY-LR	PP	22. 30	25. 30	2. 50	118. 50
	04040012	ZT2-US1-PP-NM-30-LY-LR	PP	22. 30	25. 30	2. 50	118. 50
	04040015	ZT2-US1-PP-NM-30-BK-LR	PP	22. 30	25. 30	2. 50	118. 50

Volume	Part Number	Full Code	Material	ID /Spuare	OD /Spuare	Outlet ID	Length
30CC	04040036	ZT1-US1-PP-NM-30-LY-LR	PP	22. 30	25. 30	2. 50	118. 50
	04040160	ZT2-US2-PP-LT2-30-WH-LR	PP	22.30	25. 30	2. 50	118. 50
	04040145	ZT1-US1-PP-NM7-30-LY-LR	PP	22. 30	25. 30	2. 50	118. 50
	04040236	ZT1-US1-PP-NM-30-TY-LR	PP	22. 30	25. 30	2. 50	118. 50
	04040237	ZT1-US1-PP-NM-30-BK-LR	PP	22. 30	25. 30	2. 50	118. 50
55CC	04040054	ZT2-US1-SLS-NM-55-SR-LR	SLS	22. 50	25. 50	2. 50	175. 00
	04040097	ZT2-US1-PP-NM-55-LY-KD-LR	PP	22. 50	25. 50	2. 50	175. 00
	04040234	ZT1-US1-PP-NM-55-TY-LR	PP	22. 50	25. 50	2. 50	175. 00
	04040235	ZT1-US1-PP-NM-55-BK-LR	PP	22. 50	25. 50	2. 50	175. 00
	04040238	ZT1-US1-PP-NM-55-LY-LR	PP	22. 50	25. 50	2. 50	175. 00
	04040248	ZT2-US1-PP-NM-55-TY-KD-LR	PP	22. 50	25. 50	2. 50	175. 00

American Type II -Single Component Glue Syringe System

Components

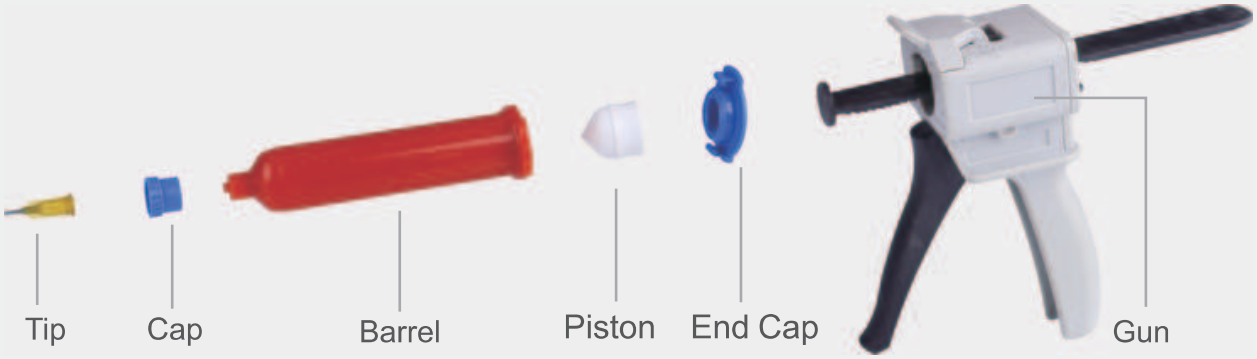




Syringe

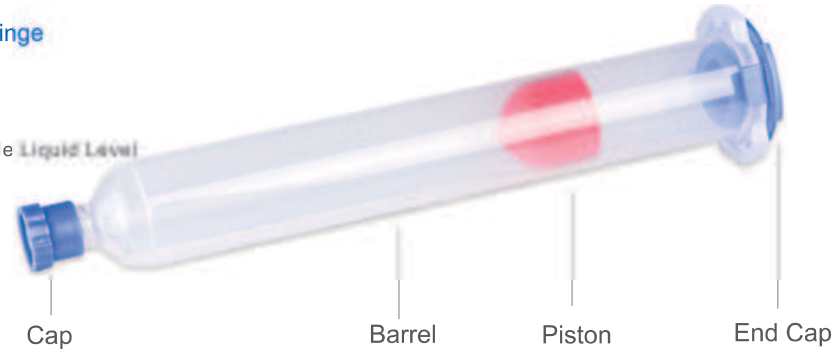


Gun



American Type II-Single Component Glue Syringe

Features:
-No Inner Draft
-Accurate Dosing
-3cc-55cc
-Transparent for Standard Use,Non-light-sensitive Glues,Visible Liquid Level
-Amber for UV-sensitive glues.Partial Visible Liquid Level
-Black for UV-sensitive and Light-sensitive Glues.



(Parameter table:length unit mm,capacity unit ml,pressure unit Mpa)

Volume	Part Number	Full Code	Material	ID /Spuare	OD /Spuare	Outlet ID	Length
3CC	04020023	ZT2-US2-PP-NM-03-LY-LR	PP	9. 56	11. 60	2. 50	74. 80
	04020030	ZT2-US2-PP-NM-03-BK-LR	PP	9. 56	11. 60	2. 50	74. 80
	04020031	ZT2-US2-PP-NM-03-TY-LR	PP	9. 56	11. 60	2. 50	74. 80
5CC	04020012	ZT2-US2-PP-NM-05-LY-LR	PP	10. 60	14. 50	2. 50	70. 11
	04020027	ZT2-US2-PP-NM-05-BK-LR	PP	10. 60	14. 50	2. 50	70. 11
	04020029	ZT2-US2-PP-NM-05-TY-LR	PP	10. 60	14. 50	2. 50	70. 11
10CC	04020008	ZT1-US2-PP-NM-10-LY-LR	PP	16. 10	18. 70	2. 50	96. 10
	04020010	ZT1-US2-PP-NM-10-BK-LR	PP	16. 10	18. 70	2. 50	96. 10
	04020015	ZT1-US2-PP-NM-10-TY-LR	PP	16. 10	18. 70	2. 50	96. 10
30CC	04020039	ZT1-US2-PP-NM-30-LY-LR	PP	22. 30	25. 30	2. 50	117. 50
	04020040	ZT1-US2-PP-NM-30-BK-LR	PP	22. 30	25. 30	2. 50	117. 50

Volume	Part Number	Full Code	Material	ID /Spuare	OD /Spuare	Outlet ID	Length
	04020041	ZT1-US2-PP-NM-30-TY-LR	PP	22. 30	25. 30	2. 50	117. 50
50CC	04020059	ZT1-US2-PP-NM-50-TY-LR	PP	22. 50	25. 50	2. 50	175. 00
	04020060	ZT1-US2-PP-NM-50-BK-LR	PP	22. 50	25. 50	2. 50	175. 00
	04020061	ZT1-US2-PP-NM-50-LY-LR	PP	22. 50	25. 50	2. 50	175. 00
55CC	04020018	ZT1-US2-PP-LT1-55-LY-LR	PP	22. 50	25. 50	2. 50	182. 14
	04020057	ZT1-US2-PP-LT2-55-LY-LR	PP	22. 50	25. 50	2. 50	182. 14

Japanese Type - Single Component Glue Syringe System

Components





Syringe

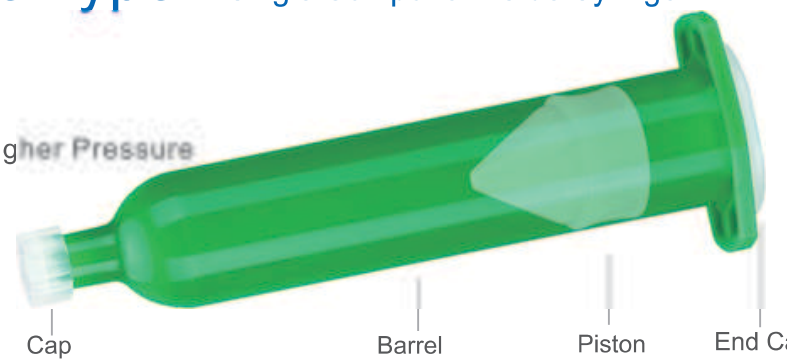


Gun



Japanese Type -Single Component Glue Syringe

Features:
-No Inner Draft
-Accurate Dosing
-3cc-55cc
-Thick Wall-Take Higher Pressure



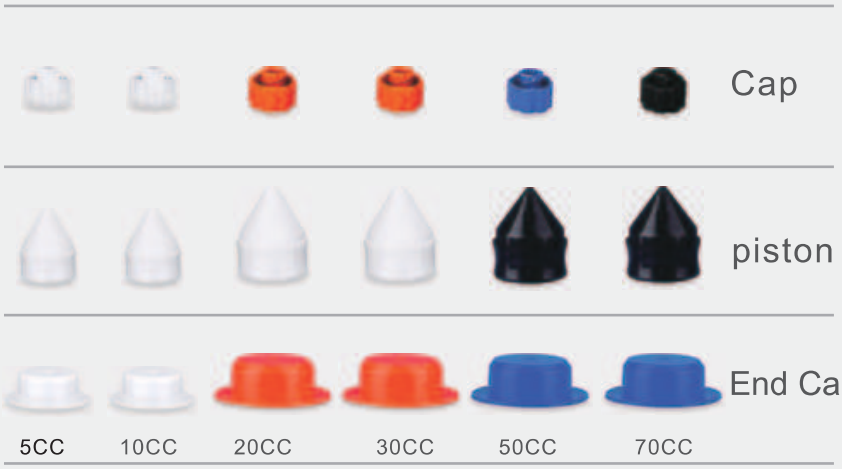
(Parameter table:length unit mm,capacity unit ml,pressure unit Mpa)

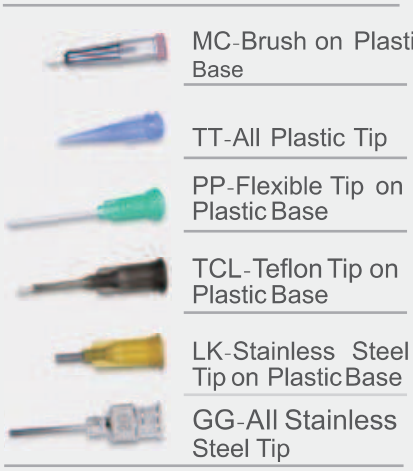
Volume	Part Number	Full Code	Material	ID /Spuare	OD /Spuare	Outlet ID	Length
5CC	04030004	ZT2-JP-PP-NM-05-LY-LR	PP	13. 12	15. 31	2. 50	76. 51
	04030035	ZT2-JP-PP-NM-05-BK-LR	PP	13. 12	15. 31	2. 50	76. 51
	04030036	ZT2-JP-PP-NM-05-GN-LR	PP	13. 12	15. 31	2. 50	76. 51
	04030051	ZT2-JP-PP-NM-05-TY-LR	PP	13. 12	15. 31	2. 50	76. 51
10CC	04030007	ZT2-JP-PP-NM-10-GN-LR	PP	15. 31	17. 48	2. 50	105. 58
	04030023	ZT2-JP-PP-NM-10-BK-LR	PP	15. 31	17. 48	2. 50	105. 58
	04030024	ZT2-JP-PP-NM-10-TY-LR	PP	15. 31	17. 48	2. 50	105. 58
	04030027	ZT2-JP-PP-NM-10-LY-LR	PP	15. 31	17. 48	2. 50	105. 58
30CC	04030046	ZT1-JP-PP-HT1-30-LY-LR-01	PP	22. 84	25. 62	2. 50	129. 84
	04030059	ZT1-JP-PP-HT2-30-MW-LR	PP	22. 84	25. 62	2. 50	129. 84
	04030089	ZT1-JP-PBT-HT2-30-MW-LR	PBT	22. 84	25. 62	2. 50	129. 84

Volume	Part Number	Full Code	Material	ID /Spuare	OD /Spuare	Outlet ID	Length
50CC	04030029	ZT1-JP-PP-NM-30-BK-LR	PP	22. 84	25. 62	2. 50	129. 84
	04030066	ZT1-JP-PP-NM-30-LY-LR	PP	22. 84	25. 62	2. 50	129. 84
	04030082	ZT1-JP-PP-NM-50-LY-LR	PP	22. 72	25. 59	2. 50	161. 42
	04030084	ZT1-JP-PP-NM-50-GN-LR	PP	22. 72	25. 59	2. 50	161. 42

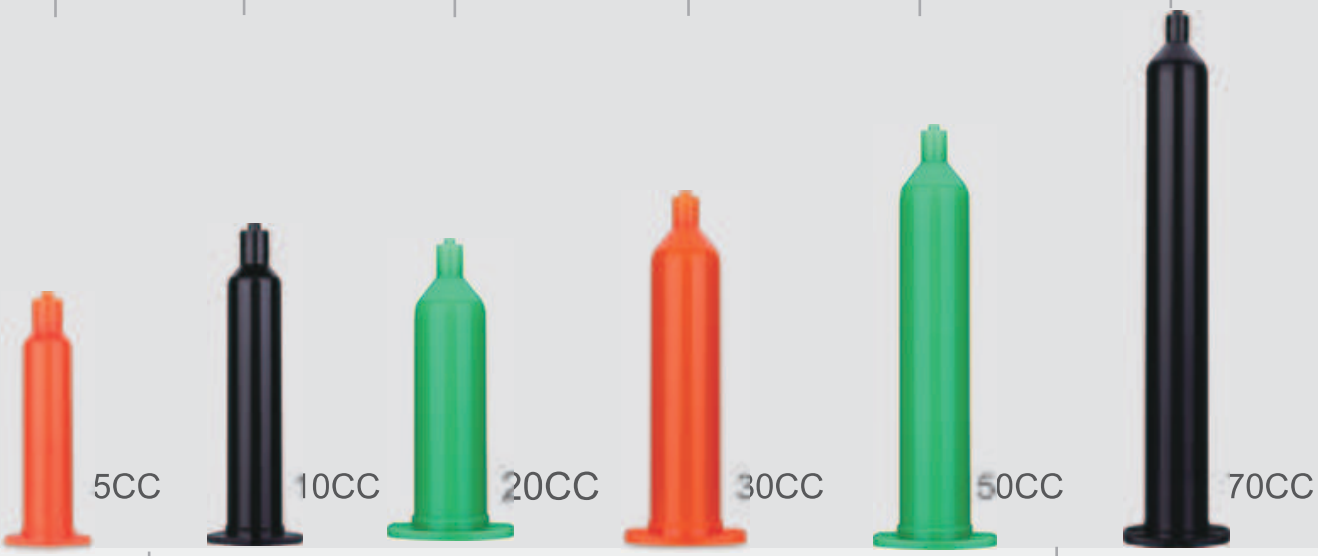
Musashi Style -Single Component Glue Syringe System

Components





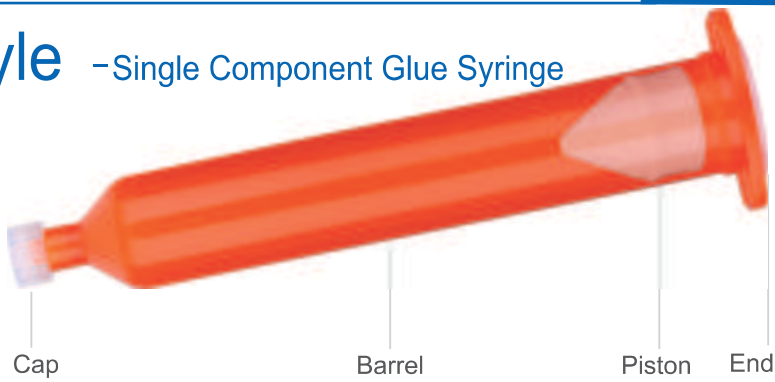
Syringe



Gun



Musashi Style -Single Component Glue Syringe



(Parameter table:length unit mm,capacity unit ml,pressure unit Mpa)

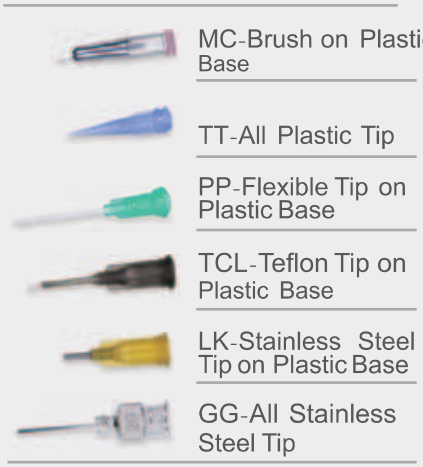
Volume	Part Number	Full Code	Material	ID /Spuare	OD /Spuare	Outlet ID	Length
5CC	04030009	ZT2-WZ-PP-NM-05-LY-LR	PP	9. 56	11. 60	2. 50	74. 80
	04030053	ZT2-WZ-PP-NM-05-TY-LR	PP	9. 56	11. 60	2. 50	74. 80
	04030068	ZT2-WZ-PP-NM-05-BK-LR	PP	9. 56	11. 60	2. 50	74. 80
	04030069	ZT2-WZ-PP-NM-05-GN-LR	PP	9. 56	11. 60	2. 50	74. 80
10CC	04030010	ZT2-WZ-PP-NM-10-LY-LR	PP	10. 60	14. 50	2. 50	70. 11
	04030026	ZT2-WZ-PP-NM-10-GN-LR	PP	10. 60	14. 50	2. 50	70. 11
	04030033	ZT2-WZ-PP-NM-10-BK-LR	PP	10. 60	14. 50	2. 50	70. 11
	04030037	ZT2-WZ-PP-NM-10-TY-LR	PP	10. 60	14. 50	2. 50	70. 11
20CC	04030038	ZT2-WZ-PP-NM-20-TY-LR	PP	16. 10	18. 70	2. 50	96. 10
	04030039	ZT2-WZ-PP-NM-20-BK-LR	PP	16. 10	18. 70	2. 50	96. 10
	04030040	ZT2-WZ-PP-NM-20-GN-LR	PP	16. 10	18. 70	2. 50	96. 10

Volume	Part Number	Full Code	Material	ID /Spuare	OD /Spuare	Outlet ID	Length
	04030055	ZT2-WZ-PP-NM-20-LY-LR	PP	16. 10	18. 70	2. 50	96. 10
30CC	04030011	ZT2-WZ-PP-NM-30-LY-LR	PP	22. 30	25. 30	2. 50	117. 50
	04030016	ZT2-WZ-PP-NM-30-GN-LR	PP	22. 30	25. 30	2. 50	117. 50
	04030041	ZT2-WZ-PP-NM-30-BK-LR	PP	22. 30	25. 30	2. 50	117. 50
	04030061	ZT2-WZ-PP-NM-30-TY-LR	PP	22. 30	25. 30	2. 50	117. 50
50CC	04030042	ZT2-WZ-PP-NM-50-GN-LR	PP	22. 50	25. 50	2. 50	175. 00
	04030043	ZT2-WZ-PP-NM-50-BK-LR	PP	22. 50	25. 50	2. 50	175. 00
	04030045	ZT2-WZ-PP-NM-50-LY-LR	PP	22. 50	25. 50	2. 50	175. 00
	04030050	ZT2-WZ-PP-NM-50-OL-LR	PP	22. 50	25. 50	2. 50	175. 00
	04030060	ZT2-WZ1-PP-NM-50-TY-KD-LR	PP	22. 50	25. 50	2. 50	175. 00
70CC	04030019	ZT2-WZ-PP-NM-70-LY-LR	PP	22. 87	25. 97	2. 50	223. 63
	04030021	ZT2-WZ-PP-NM-70-TY-LR	PP	22. 87	25. 97	2. 50	223. 63
	04030056	ZT2-WZ-PP-NM-70-OL-LR	PP	22. 87	25. 97	2. 50	223. 63
	04030057	ZT2-WZ-PP-NM-70-BK-LR	PP	22. 87	25. 97	2. 50	223. 63
	04030062	ZT2-WZ-PP-NM-70-GN-LR	PP	22. 87	25. 97	2. 50	223. 63

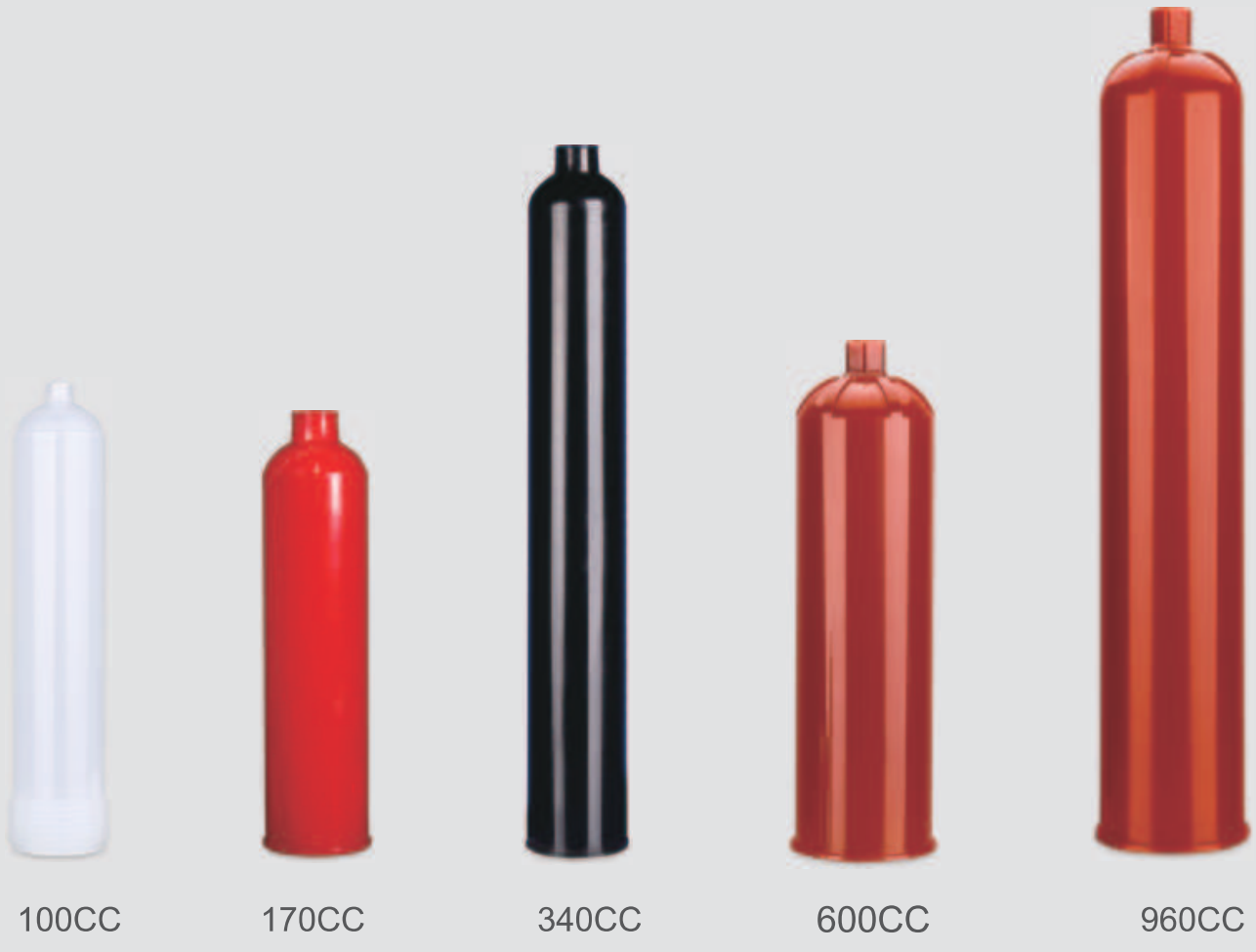
Large Volume -Single Component Glue Syringe System

Components





Syringe





200CC



200CC



300CC



1000CC



75CC

310CC



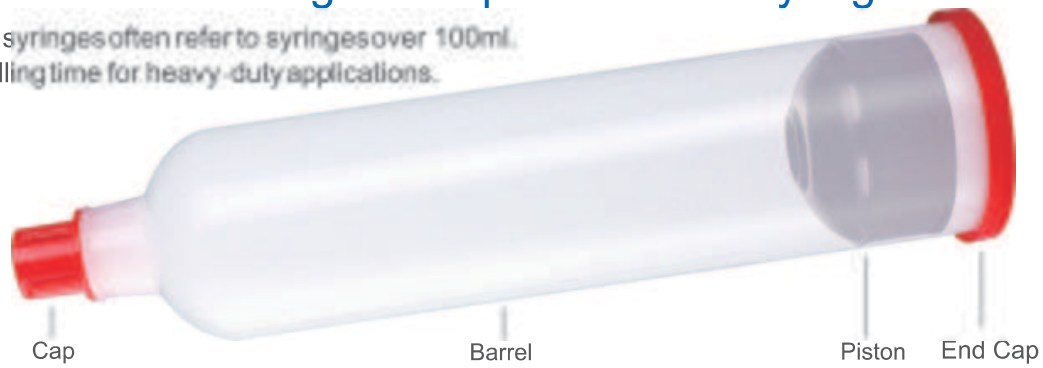
310CC



2600CC

Large Volume -Single Component Glue Syringe

Large Volume syringes often refer to syringes over 100ml.
They save refilling time for heavy-duty applications.



(Parameter table: length unit mm,capacity unit ml, pressure unit Mpa)

Volume	Part Number	Full Code	Materia	ID /Spuare	OD /Spuare	Outlet ID	Length
100CC	04040105	ZT2-US1-PP-NM-100-LY-1F	PP	31. 96	37. 12	2. 41	192. 11
	04040108	ZT1-US2-PP-NM-100-BK-LR	PP	31. 96	37. 12	2. 41	192. 11
	04040110	ZT1-US2-PP-NM-100-TY-LR	PP	31. 96	37. 12	2. 41	192. 11
	04040159	ZT2-US1-PP-NM-100-BK-LR	PP	31. 96	37. 12	2. 41	192. 11
	04040181	ZT1-US2-PP-LT2-100-BLY-LR	PP	31. 96	37. 12	2. 41	192. 11
	04040245	ZT2-US1-PP-NM-100-WH-LR	PP	31. 96	37. 12	2. 41	192. 11
170CC	04040199	ZT1-US2-PP-NM-170-WH-2F	PP	40. 62	42. 43	13. 48	179. 19
	04040203	ZT1-US2-PP-NM-170-RD-2F	PP	40. 62	42. 43	13. 48	179. 19
200CC	04040106	ZT2-US1-PP-NM-200-LY-1F	PP	41. 20	45. 20	2. 48	230. 10
	04040115	ZT1-US2-PP-NM-200-BK-LR	PP	41. 20	45. 20	2. 48	230. 10
	04040130	ZT1-US2-PP-NM-200-TY-LR	PP	41. 20	45. 20	2. 48	230. 10

Volume	Part Number	Full Code	Material	ID /Spuare	OD /Spuare	Outlet ID	Length
200CC	04040157	ZT1-US2-PP-LT1-200-LY-LR	PP	41. 20	45. 20	2. 48	230. 10
	04040162	ZT1-US2-PP-LT2-200-BLY-LR	PP	41. 20	45. 20	2. 48	230. 10
	04040233	ZT1-US1-PP-LT2-200-LY-LR	PP	41. 20	45. 20	2. 48	230. 10
300CC	04040003	ZT1-US2-PP-NM-300-LY-LR	PP	50. 10	55. 11	14. 20	190. 00
	04040070	ZT1-US1-PP-NM-300-TY-LR	PP	50. 10	55. 11	14. 20	190. 00
	04040071	ZT1-US2-PP-NM-300-LY-2F	PP	50. 10	55. 11	14. 20	190. 00
	04040088	ZT1-US1-PP-NM-300-BK-LR	PP	50. 10	55. 11	14. 20	190. 00
	04040103	ZT1-US1-PP-NM-300K-TY-LR	PP	50. 10	55. 11	14. 20	190. 00
	04040144	ZT1-US1-PP-NM-300K-WH-LR	PP	50. 10	55. 11	14. 20	190. 00
	04040155	ZT1-US2-PP-NM-300-TY-2F	PP	50. 10	55. 11	14. 20	190. 00
	04040156	ZT1-US2-PP-NM-300-BK-2F	PP	50. 10	55. 11	14. 20	190. 00
	04040185	ZT1-US1-PP-NM-300K-BK-LR	PP	50. 10	55. 11	14. 20	190. 00
	04040232	ZT2-US1-SLS-NM-300-BK-GG	SLS	50. 10	55. 11	14. 20	190. 00
330CC	04040049	ZT2-US1-PP-NM-330K-BK-2F	PP	50. 01	50. 21	11. 90	230. 01
	04040204	ZT1-US2-PP-NM-330-RD-2F	PP	50. 01	50. 21	11. 90	230. 01

Volume	Part Number	Full Code	Material	ID /Spuare	OD /Spuare	Outlet ID	Length
	04040207	ZT1-US2-PP-NM-330-WH-2F	PP	50. 01	50. 21	11. 90	230. 01
	04040208	ZT1-US2-PP-NM-330-BK-2F	PP	50. 01	50. 21	11. 90	230. 01
340CC	04040179	ZT1-US2-PP-NM-340-WH-2F	PP	39. 90	42. 75	14. 95	311. 83
	04040220	ZT1-US2-PP-NM-340-BK-2F	PP	39. 90	42. 75	14. 95	311. 83
500CC	04040091	ZT1-US2-PP-NM-500-LY-2F	PP	64. 11	71. 00	2. 50	200. 10
	04040129	ZT2-US2-SLS-NM-500-SR-2F	SLS	64. 11	71. 00	2. 50	200. 10
	04040175	ZT1-US2-PP-NM-500-TY-LR	PP	64. 11	71. 00	2. 50	200. 10
	04040176	ZT1-US2-PP-NM-500-WH-LR	PP	64. 11	71. 00	2. 50	200. 10
	04040196	ZT1-US2-PP-NM-500-BK-2F	PP	64. 11	71. 00	2. 50	200. 10
600CC	04020028	ZT1-US2-PP-LT2-600-LY-2F	PP	65. 40	67. 31	13. 97	251. 00
	04020046	ZT1-US2-PP-LT2-600-TY-2F	PP	65. 40	67. 31	13. 97	251. 00
	04020047	ZT1-US2-PP-LT2-600-BK-2F	PP	65. 40	67. 31	13. 97	251. 00
	04020048	ZT1-US2-PP-LT2-600-WH-2F	PP	65. 40	67. 31	13. 97	251. 00
	04040124	ZT1-US2-PP-NM-600-BK-2F	PP	65. 37	67. 60	13. 51	251. 00
	04040140	ZT1-US2-PP-NM-600-LY-2F	PP	65. 37	67. 60	13. 51	251. 00

Volume	Part Number	Full Code	Material	ID /Spuare	OD /Spuare	Outlet ID	Length
	04040149	ZT1-US2-PP-LT2-600-WH-2F	PP	65. 37	67. 60	13. 51	251. 00
960CC	04040058	ZT1-US2-PP-LT2-960-TY-2F	PP	65. 12	68. 60	12. 15	347. 20
	04040119	ZT1-US2-PP-LT2-960-BK-2F	PP	65. 12	68. 60	12. 15	347. 20
	04040213	ZT1-US1-PP-LT2-960-TY-2F	PP	65. 12	68. 60	12. 15	347. 20
1000CC	04040096	ZT2-US2-PP-NM-1000-LY-2F	PP	77. 46	80. 13	14. 21	270. 80
	04040230	ZT2-US2-PP-NM-1000-BK-2F	PP	77. 46	80. 13	14. 21	270. 80

Single Component Syring Gun

Full Code	Volume
SG-DM30-01-STD	30ml





Full Code	Volume
SG-DM55-01-STD	55ml





Full Code	Volume
SG-DM100GG-02-STD	100ml





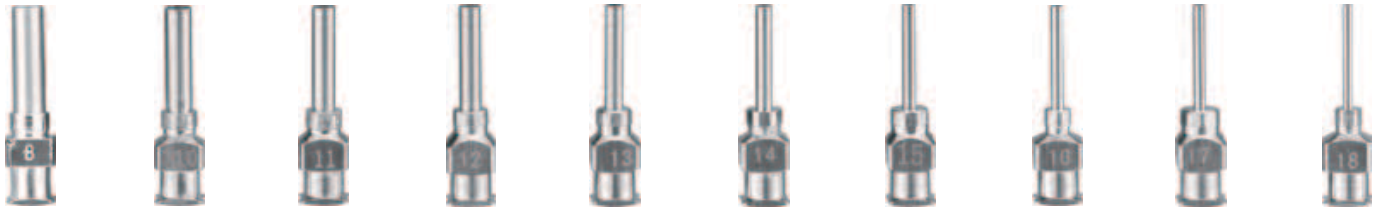
Full Code	Volume
SG-DP300-01-STD	300ml



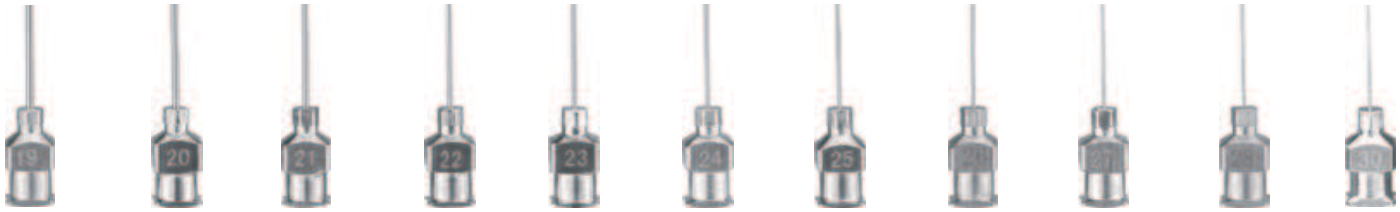


Stainless Steel Needle

There are 3 standard lengths-1/4,1/2,and 1 inch (6.4mm,12.7mm ,and 25.4mm).High-polished both inside and outside surfaces. High mechanical strength and excellent chemical resistance.



1 2 3 4 5 6 7 8 9 10



11 12 13 14 15 16 17 18 19 20 21

Item	Full Code	Guage	ID /Spuare	OD /Spuare
1	05040478	PMN-GG-08	3. 30	4. 00
2	05040127	PMN-GG-10	2. 70	3. 43
3	05040012	PMN-GG-11	2. 64	3. 06
4	05040007	PMN-GG-12	2. 40	2. 75
5	05040022	PMN-GG-13	1. 99	2. 41
6	05040015	PMN-GG-14	1. 69	2. 11
7	05040018	PMN-GG-15	1. 45	1. 81
8	05040004	PMN-GG-16	1. 25	1. 61
9	05040003	PMN-GG-17	1. 12	1. 48
10	05040005	PMN-GG-18	0. 90	1. 26
11	05040008	PMN-GG-19	0. 70	1. 06
12	05040006	PMN-GG-20	0. 60	0. 90
13	05040014	PMN-GG-21	0. 51	0. 81
14	05040009	PMN-GG-22	0. 41	0. 71
15	05040001	PMN-GG-23	0. 33	0. 63
16	05040002	PMN-GG-24	0. 30	0. 55
17	05040010	PMN-GG-25	0. 26	0. 51
18	05040011	PMN-GG-26	0. 23	0. 45
19	05040020	PMN-GG-27	0. 19	0. 41
20	05040074	PMN-GG-28	0. 17	0. 35
21	05040016	PMN-GG-30	0. 13	0. 31

LK-Stainless Steel Tip on Plastic Base

PP base -for chemical resistance,and dual thread is for quick connection.
Stainless steel tip-for accurate dosing,long-lasting,and chemical resistance.
Options of Needle ID-0.11mm to 1.55mm.
Length of needle-6.4mm, 12.7mm,25.4mm,38.1mm,and other options.
Angle of the needle-90 degrees,45 degrees,and other options.



1 2 3 4 5 6 7 8



9 10 11 12 13 14 15 16

Item	Full Code	Guage	ID /Spuare	OD /Spuare	Color
1	05020001	PMN-LK-14	1. 55	1. 82	Olive
2	05020002	PMN-LK-15	1. 45	1. 81	Amber
3	05020056	PMN-LK-16	1. 25	1. 61	Grey
4	05020118	PMN-LK-17	1. 12	1. 48	Pale amber
5	05020003	PMN-LK-18	0. 90	1. 26	Green
6	05020155	PMN-LK-19	0. 70	1. 06	Black
7	05020004	PMN-LK-20	0. 60	0. 90	Pink
8	05020005	PMN-LK-21	0. 51	0. 81	Purple
9	05020006	PMN-LK-22	0. 41	0. 71	Blue
10	05020007	PMN-LK-23	0. 33	0. 63	Orange
11	05020126	PMN-LK-24	0. 26	0. 52	Bright red
12	05020008	PMN-LK-25	0. 26	0. 51	Red
13	05020171	PMN-LK-26	0. 23	0. 45	Orange
14	05020009	PMN-LK-27	0. 19	0. 41	Translucent
15	05020010	PMN-LK-30	0. 13	0. 31	Lilac
16	05020121	PMN-LK-32	0. 11	0. 23	Pale yellow

PP-Flexible Tip on Plastic Base

PP base -for chemical resistance,and dual thread is for quick connection.
Flexible tip-provides better reach to the angled channel. It protects products from scratch.
Options of Needle ID-0.30mm to 1.30mm.



Item	Full Code	Guage	ID /Spuare	OD /Spuare	Color
1	05030038	PMN-PP-14*1/4	1. 30	1. 78	Olive
2	05030041	PMN-PP-15*1/4	1. 10	1. 78	Amber
3	05030035	PMN-PP-18*1/4	0. 80	1. 26	Green
4	05030026	PMN-PP-20*1/4	0. 60	0. 88	Pink
5	05030034	PMN-PP-22*1/4	0. 40	0. 68	Blue
6	05030011	PMN-PP-25*1/4	0. 30	0. 78	Red
7	05030004	PMN-PP-14	1. 30	1. 78	Olive
8	05030006	PMN-PP-15	1. 10	1. 78	Amber
6	05030039	PMN-PP-16	1. 20	1. 58	Grey
10	05030002	PMN-PP-18	0. 80	1. 26	Green
11	05030005	PMN-PP-20	0. 60	0. 88	Pink
12	05030040	PMN-PP-21	0. 46	0. 78	Purple
13	05030007	PMN-PP-22	0. 40	0. 68	Blue
14	05030008	PMN-PP-25	0. 30	0. 78	Red
15	05030017	PMN-PP-14*25	1. 30	1. 78	Olive
16	05030028	PMN-PP-15*25	1. 10	1. 78	Pale amber
17	05030009	PMN-PP-18*25	0. 80	1. 26	Green
18	05030010	PMN-PP-20*25	0. 60	0. 88	Pink
19	05030003	PMN-PP-22*25	0. 40	0. 68	Blue
20	05030023	PMN-PP-25*25	0. 30	0. 78	Red
21	05030021	PMN-PP-14*38	1. 30	1. 78	Olive
22	05030032	PMN-PP-15*38	1. 10	1. 78	Amber
23	05030022	PMN-PP-18*38	0. 80	1. 26	Green
24	05030027	PMN-PP-20*38	0. 60	0. 88	Pink
25	05030036	PMN-PP-22*38	0. 40	0. 68	Blue
26	05030037	PMN-PP-25*38	0. 30	0. 78	Red

*Length of tips can be customized.

PP-Flexible Tip on Plastic Base

PP base -for chemical resistance,and dual thread is for quick connection.
Flexible tip-provides better reach to the angled channel. It protects products from scratch.
Options of Needle ID-0.30mm to 1.30mm.



Item	Full Code	Guage	ID /Spuare	OD /Spuare	Color
1	05030038	PMN-PP-14*1/4	1. 30	1. 78	Olive
2	05030041	PMN-PP-15*1/4	1. 10	1. 78	Amber
3	05030035	PMN-PP-18*1/4	0. 80	1. 26	Green
4	05030026	PMN-PP-20*1/4	0. 60	0. 88	Pink
5	05030034	PMN-PP-22*1/4	0. 40	0. 68	Blue
6	05030011	PMN-PP-25*1/4	0. 30	0. 78	Red
7	05030004	PMN-PP-14	1. 30	1. 78	Olive
8	05030006	PMN-PP-15	1. 10	1. 78	Amber
6	05030039	PMN-PP-16	1. 20	1. 58	Grey
10	05030002	PMN-PP-18	0. 80	1. 26	Green
11	05030005	PMN-PP-20	0. 60	0. 88	Pink
12	05030040	PMN-PP-21	0. 46	0. 78	Purple
13	05030007	PMN-PP-22	0. 40	0. 68	Blue
14	05030008	PMN-PP-25	0. 30	0. 78	Red
15	05030017	PMN-PP-14*25	1. 30	1. 78	Olive
16	05030028	PMN-PP-15*25	1. 10	1. 78	Pale amber
17	05030009	PMN-PP-18*25	0. 80	1. 26	Green
18	05030010	PMN-PP-20*25	0. 60	0. 88	Pink
19	05030003	PMN-PP-22*25	0. 40	0. 68	Blue
20	05030023	PMN-PP-25*25	0. 30	0. 78	Red
21	05030021	PMN-PP-14*38	1. 30	1. 78	Olive
22	05030032	PMN-PP-15*38	1. 10	1. 78	Amber
23	05030022	PMN-PP-18*38	0. 80	1. 26	Green
24	05030027	PMN-PP-20*38	0. 60	0. 88	Pink
25	05030036	PMN-PP-22*38	0. 40	0. 68	Blue
26	05030037	PMN-PP-25*38	0. 30	0. 78	Red

*Length of tips can be customized.

XL-SST Tip on Aluminum Sleeve and Plastic Base

Aluminum sleeve provides extra mechanical support





Item	Full Code	Guage	ID /Spuare	OD /Spuare	Color
1	05020156	PMN-XL-14	1. 55	1. 82	Olive
2	05020046	PMN-XL-16	1. 25	1. 61	Grey
3	05020048	PMN-XL-17	1. 12	1. 48	Pale amber
4	05020032	PMN-XL-18	0. 90	1. 26	Green
5	05020037	PMN-XL-19	0. 70	1. 06	Light blue
6	05020023	PMN-XL-20	0. 60	0. 90	Pink
7	05020012	PMN-XL-21	0. 51	0. 81	Purple
8	05020082	PMN-XL-22	0. 41	0. 71	Blue
9	05020030	PMN-XL-23	0. 33	0. 63	Orange
10	05020049	PMN-XL-24	0. 30	0. 55	Grass green
11	05020031	PMN-XL-25	0. 26	0. 51	Red
12	05020176	PMN-XL-26	0. 23	0. 45	Pale yellow
13	05020174	PMN-XL-27	0. 20	0. 40	Transparent

*Length of tips can be customized.

TT-All Plastic Tip

Environment friendly,easier to recycle
Cost effective



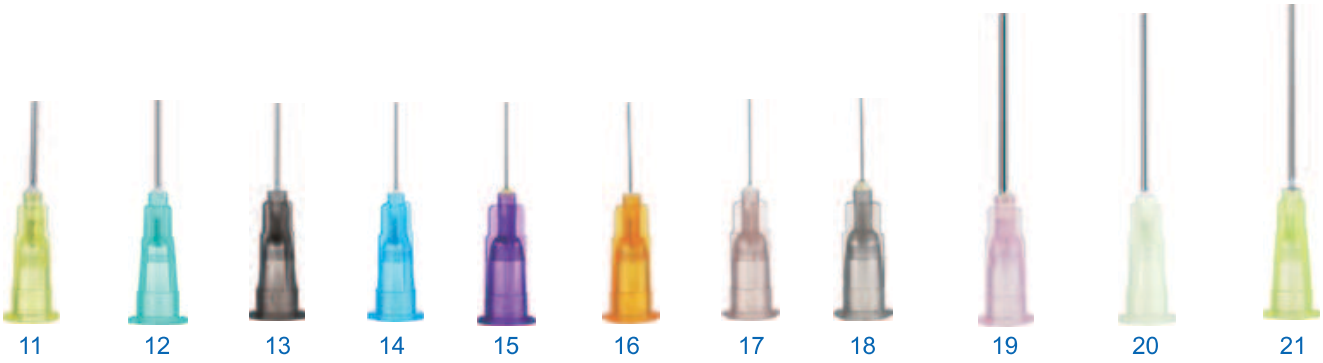


Item	Full Code	Guage	ID /Spuare	OD /Spuare	Color
1	05010049	PMN-TT-10	3. 00	3. 80	Pale green
2	05010050	PMN-TT-11	2. 50	3. 20	Pale orange
3	05010037	PMN-TT-12	2. 30	3. 00	Red
4	05010051	PMN-TT-13	2. 00	2. 70	Light blue
5	05010001	PMN-TT-14	1. 69	2. 11	Olive
6	05010052	PMN-TT-15	1. 36	1. 70	Amber
7	05010002	PMN-TT-16	1. 25	1. 61	Grey
8	05010003	PMN-TT-18	0. 90	1. 26	Green
9	05010006	PMN-TT-20	0. 60	0. 90	Pink
10	05010053	PMN-TT-21	0. 51	0. 82	Purple
11	05010008	PMN-TT-22X	0. 41	0. 71	Royal blue
12	05010004	PMN-TT-22	0. 41	0. 71	Blue
13	05010005	PMN-TT-25	0. 26	0. 51	Red
14	05010025	PMN-TT-27X	0. 19	0. 41	Black
15	05010031	PMN-TT-27X	0. 19	0. 41	Transparent
16	05010046	PMN-TT-5*47	5. 50/1. 80	7. 20/2. 80	Yellow
17	05010011	PMN-TT-70B	7. 13	8. 80	Light blue

KK-Stainless Steel Tip on Plastic Base

-bayonet connection
-twist-and-lock mechanism
-Length of Needle-6.4mm,12.7mm,25.4mm,38.1mm
Angel of the Needle-45 degrees,90 degrees





Item	Full Code	Guage	ID /Spuare	OD /Spuare	Color
1	05070034	PMN-KK-18*1/4	0. 90	1. 26	Pink
2	05070035	PMN-KK-19*1/4	0. 70	1. 06	Milky
3	05070036	PMN-KK-20*1/4	0. 60	0. 90	Yellow
4	05070038	PMN-KK-22*1/4	0. 41	0. 71	Black
5	05070039	PMN-KK-23*1/4	0. 33	0. 63	Blue
6	05070040	PMN-KK-24*1/4	0. 30	0. 55	Purple
7	05070041	PMN-KK-25*1/4	0. 26	0. 51	Orange
8	05070006	PMN-KK-16	1. 25	1. 61	Transparent
9	05070007	PMN-KK-18	0. 90	1. 26	Pink
10	05070008	PMN-KK-19	0. 70	1. 06	Creamy yellow
11	05070001	PMN-KK-20	0. 60	0. 90	Yellow
12	05070009	PMN-KK-21	0. 51	0. 81	Green
13	05070010	PMN-KK-22	0. 41	0. 71	Black
14	05070011	PMN-KK-23	0. 33	0. 63	Blue
15	05070029	PMN-KK-24	0. 30	0. 55	Purple
16	05070005	PMN-KK-25	0. 26	0. 51	Orange
17	05070002	PMN-KK-26	0. 23	0. 45	Brown
18	05070014	PMN-KK-27	0. 20	0. 40	Grey
19	05070050	PMN-KK-18*25	0. 90	1. 26	Pink
20	05070054	PMN-KK-19*25	0. 70	1. 06	Creamy yellow
21	05070045	PMN-KK-20*25	0. 60	0. 90	Yellow

MC -Brush on Plastic Base

Brush-Even and Thin Glue Application
SST Sleeve-Extra Support


1


2


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11


12


13

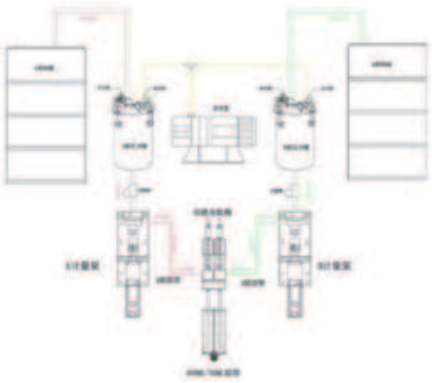

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16

Item	Full Code	Guage	ID /Spuare	OD /Spuare
1	MC-1001	5. 00	2. 00	40. 00
2	MC-1002	4. 00	3. 00	42. 00
3	MC-1003	5. 00	3. 00	41. 00
4	MC-1004	5. 00	3. 50	41. 00
5	MC-1005	6. 00	4. 00	42. 00
6	MC-1006	6. 00	5. 00	42. 00
7	MC-1007	6. 00	5. 00	42. 00
8	MC-1008	6. 00	6. 00	42. 00
9	MC-1009	6. 00	6. 00	42. 00
10	MC-1010	6. 00	7. 00	42. 00
11	MC-1011	6. 00	10. 00	42. 00
12	MC-1012	6. 00	11. 00	42. 00
13	MC-1013	6. 00	4. 00	40. 00
14	MC-1014	6. 00	4. 00	42. 00
15	MC-1015	6. 00	5. 00	42. 00
16	MC-1016	6. 00	6. 00	42. 00

DH-F001-400-50
2-Component Glue Filling Machine





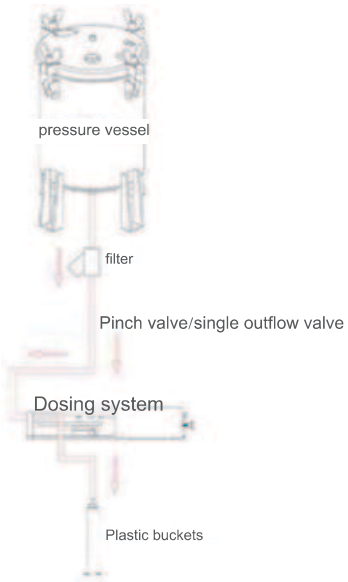
Works for-



- One machine supports 2 different-sized cartridges
  Piston assembly function
  50ml,75ml,200ml,250ml,400ml,490ml cartridges
  Ratio-1:1,2:1,4:1,10:1
  5-15 cartridges per minute
  Viscosity-1,000-20,000 mPa.s

- Size of machine-L1100*W900*H1300mm
  Wattage-3Kw
  Air pressure-0.4-0.7mPa
  Siemens PLC and HMI
  Glue tank-30L*2,optional heating

DH-F002
SingleComponent Glue Filling Machine





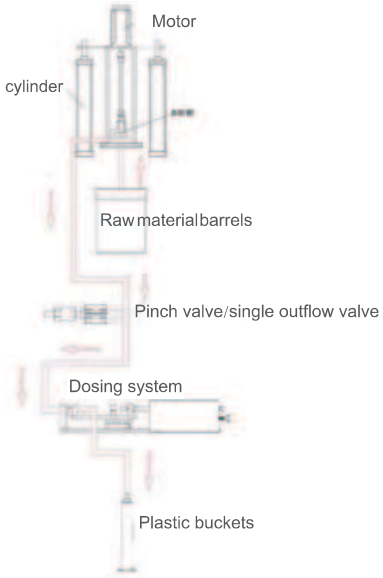
Works for-



- 20cc,30cc,50cc,75cc cartridges
  5-30 cartridges per minute
  Viscosity-100-20,000 mPa.s

- Size of machine-L1100*W700*H1000mm
  Wattage-0.5Kw
  Air pressure-0.4-0.7mPa
  Siemens PLC and HMI

DH-F003
Single Component Glue Filling Machine





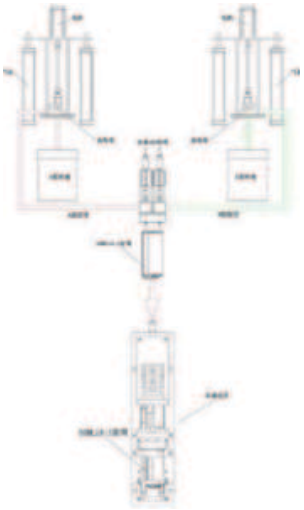
Works for-



- Compression plate
  20cc,30cc,50cc ,75cc cartridges
  5-30 cartridges per minute
  Viscosity-5,000-1,000,000 mPa.s

- Size of machine-L1000*W700*H1100mm
  Glue tank-20L,optional heating
  Wattage-0.5Kw
  Air pressure- 0.4-0.7mPa
  Siemens PLC and HMI

DH-F005-5010
2-Component Glue Filling Machine





Works for –



- 1 filling +2 piston assembly
  50ml,75ml,250ml,490ml cartridges
  Ratio-10:1
  5-10 cartridges per minute
  Viscosity-10,000-1,000,000 mPa.s

- Size of machine-L1200*W1300*H1600mm
  Wattage-3Kw
  Air pressure-0.4-0.7mPa
  Siemens PLC and HMI
  Glue tank-20L*2,optional heating

DH-F009
Table-Top Single Component Filling Machine





Works for-



- Original pack size-under 1L
  For 1cc, 10cc,20cc,30cc,50cc,75cc
  Fill from small opening-piston pre-assembled
  5-10 cartridges per minute
  Viscosity-100-20,000 mPa.s

- Size of machine-L500*W400*H1000mm
  Wattage-0.2Kw
  Air pressure-0.4-0.7mPa
  PLC and HMI

DH-AF016
Fully Automatic Single Component Filling Machine



Works for-



- Automatic material feeding
  Piston assembly
  Small opening filling
  Capping
  10cc,20cc,30cc,50cc,75cc cartridges
  8-10 cartridges per minute
  Viscosity-100-20,000 mPa.s

- Wattage-2Kw
  Air pressure-0.4-0.7mPa
  Siemens PLC and HMI

DH-F005-5010
Fully Automatic 2-Component Glue Filling Machine



Works for-



- Automatic material feeding
  Filling and piston assembly
  50ml,75ml,200ml,250ml,400ml,490ml cartridges
  Ratio-1:1,2:1,4:1,10:1
  10-15 cartridges per minute
  Viscosity-100-200,000 mPa.s

- Wattage-4Kw
  Air pressure-0.4-0.7mPa
  Siemens PLC and HMI
  Glue tank-20L-200L

DH-R001
Hot Melt Glue Filling Machine



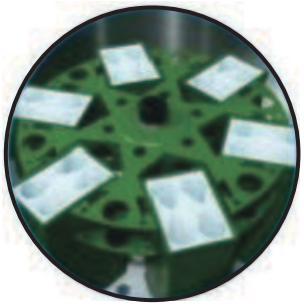
Works for-



- Small opening filling-piston pre-assembled
  Original pack size-20L barrel
  30cc,300cc high temperature cartridges
  6-10 cartridges per minute
  Viscosity-100-2,000,000 mPa.s

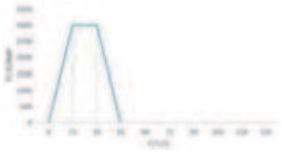
- Machine Size-L1100*W400*H1200mm
  Wattage-0.5Kw
  Air pressure-0.4-0.7mPa
  Siemens PLC and HMI
  Glue tank-20L-200L

DH-LXJ-DX
Centrifugal Defoaming Machine

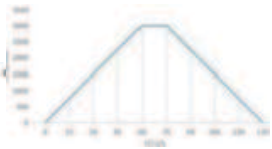




- Spin Fixture-Adapt to Different Cartridge Size



Servo otore
Much Shorter Time to Start and Stop



Competitor
Speed-Adjustable Moter
Longer Time to Start and Stop

Key Features

- Remove air bubbles generated in filling process
  Great improvement for high viscosity glue
  Optional cooling functione

- Machine Size-L1200*W850*H800mm
  Machine Weight-250Kgs
  Spin Speed-2000 RPM
  Wattage-2Kw
  Air pressure-0.4-0.7mPa
  Siemens PLC and HMk

HJ-XYZ-600 Coordinate Glue Applicator

Integrated PLC
Easy to Program and Operate
Servo Motor



Key Features

0.1-800mm/s Moving Speed	1000 Programs PLC Storage	+/-0.02mm per Axis Position Accuracy
10 KG / 5 KG Load X and Yaxis / Z Axis	600*600*100mm Working Rang	XYZ Three-dimensional movemente

Manual Glue Applicator Compression Air Diven

886A is mainly aimed at high dispensing accuracy, good consistency of dispensing volume,fast dispensing speed,and dispensing occasions that require adjustable component dispensing and accurate control of dispensing time.





Dispensing Time
Digital Display

Powerful function configuration and performance

Manual operation,foot switch,accuracy 0.01%,frequency greater than 800 times/m

00:00

LED digital display

Fine-tune dispensing volumes anytime,anywhere

0.01ml

Minimum Dispensing Volume

0.001-99.99s

Dispensing Duration

+/−0. 1%

Dosing Accuracy

600m Mercury Column

Negative Pressure to Prevent Dripping

1-6 Bar/1-5Bar

Input Air Pressure
Output Air Pressure

HJ-TP50 Manual Glue Applicator Electric Diven

Tp50 peristaltic dispenser,using wear-resistant rotor mechanism,effectively prolongs the service life of the tube,and saves production costs.This device does not require air pressure,is very easy to install,and is controlled by a manual switch,which is easy and fast to operate.This machine is suitable for precision dispensing,small amount dripping of all kinds of instant adhesive.



Dispensing Time
Digital Display

Power ful function configuration and performance

Equipment power supply:220-240V,50Hz,30W,weight 3.5kg. Adopt electronic pipeline compression control mode： glue stop automatic reversal function: input and output signal:input-no contact or contact; Output-Dispensing end,standard level signal output;

0-200 R/min Moving Speed	0.001ml Minimum Dispensing Volume	0.001-9.999s Dispensing Duration
+/−0. 05% Dosing Accuracy	0-9.99s Negative Pressure Timing	Manual/Auto Functional mode

HAIJING
SINDESUN

Haijing Dongguan Bonding Tech CoLtd.



- Mixers
- Cartridges
- Guns
- Needles
- Filling Machines
- Glue Applicators

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Website: www.gluecartridges.com