

MIXPAC™ A-System



2-COMPONENT INDUSTRY
SOLUTIONS



INDUSTRY



OVERVIEW

MIXPAC™ A-SYSTEM

50/75 ML INDUSTRIAL SET

ACCESSORIES

ACCESSORIES

	ID	Article
	101651	BRT 205-10
	102274	IOT 406-15
	102277	IOT 506-15
	102356 102357	LA 05-00 LA 06-08

OUTLET TIP

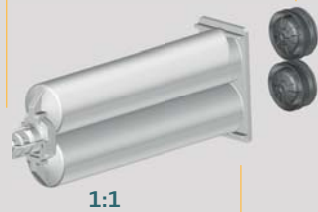
-  Tapered Tip (S)
-  Straight Tip (D)
-  Luer Slip Tip (L)
-  Stepped Tip (T)

MIXER



50 mL

CARTRIDGE



DISPENSER



PISTON RETENTION PLATE



Ratio	ID	Article
1:1/2:1	103213	PR 050-01-02 
4:1/10:1	103214	PR 050-04-10 



● MAHX (Helix)

75 mL



10:1



1:1



● TS408

CARTRIDGE SET

50/75 ML INDUSTRIAL SET



CARTRIDGE ASSEMBLY 50/75 ML

Cap preassembled
Colors: ○






Pistons Colors: ○ ●

Cartridge
Colors: Ⓝ ○ ● ⊕



Ratio Set/ Volume	ID	Article	Cartridges Material/ Color	Piston Material/Type	O-ring	Units/ Box	Mixer Technology	Matching Dispenser
1:1 50 mL	110507	AA 050-01-10-03	PP/○	HDPE, solid piston	EPDM	1250	MAH ○ MAQ ●	DMA ● DP ●
	116606	AA 050-01-10-05	PP/⊕	HDPE, solid piston	EPDM	1250	MAH ○ MAQ ●	DMA ● DP ●
	154840	AA 050-01-10-33	PP/○	HDPE, AirFT	–	1250	MAH ○ MAQ ●	DMA ● DP ●
	154826	AA 050-01-10-34	PP/○	HDPE, AirFT	EPDM	1250	MAH ○ MAQ ●	DMA ● DP ●
	154841	AA 050-01-30-33	PA/○	HDPE, AirFT	–	1250	MAH ○ MAQ ●	DMA ● DP ●
	154852	AA 050-01-30-37	PA/●	HDPE, AirFT	–	1250	MAH ○ MAQ ●	DMA ● DP ●
1:1 75 mL	116420	AA 075-01-10-02	PP/○	HDPE, solid piston	EPDM	625	MAH ○ MAQ ●	DMA ● DP ●
	154874	AA 075-01-10-33	PP/○	HDPE, AirFT	–	625	MAH ○ MAQ ●	DMA ● DP ●
	154876	AA 075-01-10-34	PP/○	HDPE, AirFT	EPDM	625	MAH ○ MAQ ●	DMA ● DP ●
2:1 50 mL	111374	AA 050-02-10-03	PP/○	HDPE, solid piston	EPDM	1250	MAH ○ MAQ ●	DMA ● DP ●
	154690	AA 050-02-10-33	PP/○	HDPE, AirFT	–	1250	MAH ○ MAQ ●	DMA ● DP ●
	154644	AA 050-02-10-34	PP/○	HDPE, AirFT	EPDM	1250	MAH ○ MAQ ●	DMA ● DP ●
4:1 50 mL	116417	AA 050-04-10-01	PP/○	A-piston, PA, self-venting lip seal; B-piston, HDPE, solid piston with O-ring	EPDM	1250	MAHX ● MAQ ●	DMA ● DP ●
	116676	AA 050-04-10-03	PP/○	HDPE, solid piston	EPDM	1250	MAHX ● MAQ ●	DMA ● DP ●
	158047	AA 050-04-30-02	PA/Ⓝ	A-piston, PA, self-venting lip seal; B-piston, PA, solid piston with O-ring	EPDM	1250	MAHX ● MAQ ●	DMA ● DP ●
10:1 50 mL	116418	AA 050-10-10-01	PP/○	A-piston, PP, self-venting lip seal; B-piston, HDPE, solid piston with O-ring	–	1250	MAHX ● MAQ ●	DMA ● DP ●
	116675	AA 050-10-10-02	PP/○	HDPE, solid piston	EPDM	1250	MAHX ● MAQ ●	DMA ● DP ●
	116917	AA 050-10-10-03	PP/○	A-piston, PP, self-venting lip seal; B-piston, HDPE, solid piston with O-ring	EPDM	1250	MAHX ● MAQ ●	DMA ● DP ●
	167303	AA 050-10-20-03	PBT/Ⓝ	A-piston, PA, self-venting lip seal; B-piston, PA, solid piston with O-ring	–	1250	MAHX ● MAQ ●	DMA ● DP ●
	158053	AA 050-10-30-02	PA/○	A-piston, PA, self-venting lip seal; B-piston, PA, solid piston with O-ring	EPDM	1250	MAHX ● MAQ ●	DMA ● DP ●

MATCHING MIXERS

	ID	Article	Number of Elements	Inner Diameter Ø mm/inch	Waste Volume (mL)	Units/Box	Outlet Tip				Accessories				
							Stepped Tip (T)	Straight Tip (D)	Luer Slip Tip (L)	Tapered Tip (S)	BRT 205-10	IOT 406-15	IOT 506-15	LA 05-00	LA 06-08
1:1/2:1 MAH 	102361	MAH 03-07S	7	3.0/0.118	0.24	15000				✓					
	102362	MAH 03-13S	13	3.0/0.118	0.36	12000				✓					
	102364	MAH 03-17S	17	3.0/0.118	0.34	10000				✓					
	102366	MAH 04-13S	13	4.0/0.157	0.60	10000				✓					
	102368	MAH 04-17S	17	4.0/0.157	0.75	7500				✓					
	102369	MAH 05-07T	7	5.4/0.213	0.80	10000	✓							✓	
	102370	MAH 05-13D	13	5.4/0.213	1.36	7000		✓			✓		✓		
	102371	MAH 05-13T	13	5.4/0.213	1.36	6500	✓							✓	
	102360	MAH 0517-0413T	17 + 13	5.4/0.213 4.0/0.157	2.07	4000	✓								
	102372	MAH 05-17T	17	5.4/0.213	1.68	4000	✓							✓	
	102373	MAH 05-21T	21	5.4/0.213	2.01	3000	✓							✓	
	102377	MAH 06-12T	12	6.3/0.248	2.08	4500	✓								✓
	102378	MAH 06-17T	17	6.3/0.248	2.94	3000	✓								✓
	102379	MAH 06-21L	21	6.3/0.248	3.33	4000			✓						
	102380	MAH 06-21T	21	6.3/0.248	3.57	2500	✓								✓
4:1/10:1 MAHX 	102535	MAHX04-17S	17	4.0/0.157	0.75	7500				✓					
	102536	MAHX05-17T	17	5.4/0.213	1.68	4000	✓							✓	
1:1/2:1/4:1/10:1 MAQ 	300028	MAQ 05-16L	16	5.3/0.209	1.30	5000			✓						
	300026	MAQ 05-24L	24	5.3/0.209	1.90	3000			✓						
	300319	MAQ 05-24L-12	24	5.3/0.209	1.90	3000			✓						
	300391	MAQ 05-16L-12	16	5.3/0.209	1.30	5000			✓						
	Color	300405	MAQ 05-16L-13	16	5.3/0.209	1.30	5000			✓					

* different color

MATCHING DISPENSERS

	ID	Article	Flange	Ratio					Force (kN)
			A	1:1	2:1	4:1	10:1		
DMA dispenser manual 	101875	DMA 51-00-10	✓	✓	✓				1.2
	101883	DMA 54-00-10	✓	✓	✓	✓			1.2
	112790	DMA 59-00-10	✓	✓	✓		✓		1.2
	111746	DMA 75-00-10	✓	✓					1.2
DP: TS408 dispenser pneumatic 	151780	DP2K 050-MR-130	✓	✓	✓	✓	✓		1.3
	153098	DP2K 075-MR-130	✓	✓	✓	✓	✓		1.3

DELIVERING INNOVATION. INSPIRING CONFIDENCE.

EUROPE

medmix Switzerland AG

Ruetistrasse 7

9469 Haag, Switzerland

Phone +41 81 414 70 00

sales.industry@medmix.com

www.medmix.swiss

USA, SOUTH AMERICA, CANADA AND MEXICO

medmix USA Inc.

8 Willow St.

Salem, NH 03079, USA

Phone +1 603 893 2727

sales.industry@medmix.com

www.medmix.swiss

UK AND IRELAND

medmix UK Ltd.

1 Tealgate, Charnham Park, Hungerford
Berkshire, RG17 0YT, United Kingdom

Phone: +44 (0)1488 647 800

sales.industry@medmix.com

www.coxdispensers.com

ASIA PACIFIC

medmix China Ltd.

68 Bei Dou Lu, Minhang Shanghai
200245, China

Phone: +86 21 6430 68 68

sales.industry@medmix.com

www.medmix.swiss



Legal Notice: This brochure is a general presentation. The information contained in this publication is believed to be accurate and reliable but is not to be construed as implying any warranty or guarantee of performance. We waive any liability and indemnity for effects resulting from its application. Please, contact us for a description of the warranties and guarantees offered with our products. Directions for use and safety will be given separately. All information herein is subject to change without notice.

© 2022 medmix Switzerland AG All rights reserved.

medmix is a trademark belonging to medmix AG, and MIXPAC is a trademark belonging to medmix Switzerland AG.