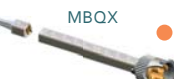


BS FLANGE

Ratio Set/ Volume	ID	Article	Cartridges Material/Color	Piston Material/ Type	O-ring	Units/ Box	Mixer Technology	Matching Dispenser
1:1 50 mL	154850	AB S50-01-10-33	PP/○	HDPE, AirFT	–	1250	MBH ● MBQ ○	DS ● DP ●
	154829	AB S50-01-10-37	PP/●	HDPE, AirFT	–	1250	MBHX ● MBQX ●	DS ● DP ●
	154828	AB S50-01-30-33	PA/○	HDPE, AirFT	–	1250	MBH ● MBQ ○	DS ● DP ●
75 mL	158029	AB S75-01-10-33	PP/⊗	HDPE, AirFT	–	625	MBHX ● MBQX ●	DS ● DP ●
2:1 50 mL	154708	AB S50-02-10-33	PP/○	HDPE, AirFT	–	1250	MBHX ● MBQX ●	DS ● DP ●
10:1 50 mL	152458	AB S50-10-10-01	PP/○	PP, self venting lip seal	–	625	MBHX ● MBQX ●	DS ● DP ●
	167251	AB S50-10-20-01	PBT/⊗	PP, self venting lip seal	–	1250	MBHX ● MBQX ●	DS ● DP ●
	167253	AB S50-10-20-06	PBT/⊗	PA, solid lip seal with O-ring	Silicone	1250	MBHX ● MBQX ●	DS ● DP ●
	167288	AB S50-10-20-08	PBT/⊗	A-piston, PA, self-venting lip seal / B-piston, PA, solid lip seal with O-ring	Silicone	1250	MBHX ● MBQX ●	DS ● DP ●
10:1 75 mL	167271	AB S75-10-20-02	PBT/⊗	PA, solid lip seal with O-ring	Silicone	900	MBHX ● MBQX ●	DS ● DP ●
	167273	AB S75-10-20-03	PBT/⊗	PA, solid lip seal with O-ring	Silicone	350	MBHX ● MBQX ●	DS ● DP ●
	167274	AB S75-10-20-05	PBT/⊗	A-piston, PA, self-venting lip seal / B-piston, PA, self-venting lip seal with O-ring	Silicone	900	MBHX ● MBQX ●	DS ● DP ●

MATCHING MIXERS

								Outlet Tip				Accessories							
	ID	Article	Number of Elements	Inner Diameter Ø mm/inch	Waste Volume (mL)	Units/ Box		Stepped Tip (T)	Straight Tip (D)	Luer Slip Tip (L)	Tapered Tip (S)	LA 05-00	LA 06-08	BRT 205-10	IOT 406-15	IOT 506-15	IOT 212-20	IOT 209-20	IOT 715-50
 1:1/2:1 MBH	116457	MBH 03-12D	12	3.2/0.126	0.49	8000	✓							✓		✓	✓		
	116458	MBH 03-12S	12	3.2/0.126	0.49	8000			✓										
	116459	MBH 03-16D	16	3.2/0.126	0.63	8000	✓							✓		✓	✓		
	116460	MBH 03-16L	16	3.2/0.126	0.63	7000		✓											
	116461	MBH 03-16S	16	3.2/0.126	0.59	8000			✓										
	116462	MBH 04-12D	12	4.2/0.165	0.84	7000	✓							✓					
	116463	MBH 04-16D	16	4.2/0.165	1.04	5000	✓							✓					
	116464	MBH 04-16S	16	4.2/0.165	1.04	5000			✓										
	116575	MBH 05-06T	6	5.4/0.213	0.94	8000	✓				✓								
	116465	MBH 05-12D	12	5.4/0.213	1.52	5000		✓						✓		✓			
	116466	MBH 05-14D	14	5.4/0.213	1.91	4000		✓						✓		✓			
	116467	MBH 05-16T	16	5.4/0.213	1.91	4000	✓				✓								
	116468	MBH 05-20T	20	5.4/0.213	2.29	3000	✓				✓								
	116469	MBH 06-11D	11	6.5/0.256	2.28	4000		✓						✓		✓			
	116470	MBH 06-16T	16	6.5/0.256	3.14	3000	✓					✓							
	116471	MBH 06-20T	20	6.5/0.256	3.76	2000	✓					✓							✓
	116472	MBH 07-11D	11	7.5/0.295	3.05	4000		✓											
 4:1/10:1 MBHX	116473	MBHX 03-16S	16	3.2/0.126	0.60	7000			✓										
	116474	MBHX 04-16D	16	4.2/0.165	1.05	6000	✓							✓					
	116576	MBHX 04-16S	16	4.2/0.165	1.05	5000			✓										
	116475	MBHX 05-12D	12	5.4/0.213	1.52	5000		✓						✓	✓	✓			
	116476	MBHX 05-16T	16	5.4/0.213	1.91	4000	✓				✓								
	116477	MBHX 05-20T	20	5.4/0.213	2.07	3000	✓				✓								
	116478	MBHX 06-16D	16	6.5/0.256	3.14	3000		✓				✓							
	116480	MBHX 06-16T	16	6.5/0.256	3.04	3000		✓					✓		✓				
	116481	MBHX 06-20T	20	6.5/0.256	3.79	2000	✓					✓							
 1:1/2:1 MBQ	114144	MBQ 05-16L	16	5.3/0.209	1.88	3000		✓											
	154801	MBQ 05-16L-12 ●*	16	5.3/0.209	1.88	3000		✓											
	114145	MBQ 05-24L	24	5.3/0.209	2.60	3000		✓											
 4:1/10:1 MBQX	116063	MBQX 05-16L	16	5.3/0.209	1.72	3000		✓											
	116062	MBQX 05-24L	24	5.3/0.209	2.37	3000		✓											

* different color