

HAMILTON™ Glass Syringes



800 Series Syringes

Syringe sizes from 5 to 250 µl available. Reinforced plunger: Replaceable plunger barrel assembly.

800 Series Syringes						
Catalog No.	Vol.	Ter.	Point Style	Ga.*	Replacement Needle (pkg. of 3)	Plunger Barrel Assembly
CGS 8352.63	5 µl	RN	2	26s	CGS-8000.42	CGS-8006.42
CGS 8353.63	10 µl	RN	2	26s	CGS-8001.42	CGS-8007.42
CGS 8354.63	25 µl	RN	2	22s	CGS-8002.42	CGS-8008.42
CGS 8355.63	50 µl	RN	2	22s	CGS-8003.42	CGS-8009.42
CGS 8356.63	100 µl	RN	2	22s	CGS-8004.42	CGS-8010.42
CGS 8357.63	250 µl	RN	2	22s	CGS-8005.42	CGS-8011.42



7000 Series Modified Microliter™ Syringes

Ultra low volume syringes: 0.5 to 5 µl. No Dead Volume – sample contained entirely in needle. Replaceable syringe barrels and parts. The KH repair kit includes KH needle, KH ferrule, plunger wire and instruction sheet.

7000 Series Modified Microliter™ Syringes					
Catalog No.	Volume	Terminus	Point Style	Gauge*	KH Repair Kit
CGS 8358.63	0.5 µl	⌘	2	25	CGS-8012.42
CGS 8359.63	1 µl	KH	2	25s	CGS-8013.42
CGS 8360.63	1 µl	KH	2	22s	CGS-8014.42
CGS 8361.63	2 µl	⌘	2	2	CGS-8015.42
CGS 8362.63	2 µl	⌘	2	2	CGS-8016.42
CGS 8363.63	5 µl	⌘	2	2	CGS-8017.42
CGS 8364.63	0.5 µl	⌘	3	3	CGS-8018.42
CGS 8365.63	0.5 µl	⌘	3	2	CGS-8019.42
CGS 8366.63	1 µl	KH	3	25s	CGS-8020.42
CGS 8367.63	1 µl	KH	3	22s	CGS-8021.42
CGS 8368.63	2 µl	⌘	3	2 5	CGS-8022.42
CGS 8369.63	2 µl	⌘	3	2 3	CGS-8023.42
CGS 8370.63	5 µl	⌘	3	2 4	CGS-8024.42



1700 Series GASTIGHT® Syringes

Teflon® PTFE tipped plungers. Replaceable plungers and needles. Sizes: 10 to 500 µl. Replacement needles are sold in packages of 3.

1700 Series GASTIGHT® Syringes							
Catalog No.	Vol.	Ter.	Point Style	Ga.*	Replacement Parts		
					Needle	Plunger	Barrel
CGS 8371.63	10 µl	L	T	—	—	CGS-8039.42	—
CGS 8372.63	25 µl	L	T	—	—	CGS-8040.42	—
CGS 8373.63	50 µl	L	T	—	—	CGS-8041.42	—
AH 72-1765	100 µl	LT	—	—	—	CGS-8042.42	—
CGS 8375.63	250 µl	LT	—	—	—	CGS-8043.42	—
CGS 8376.63	500 µl	LT	—	—	—	8044.42	—
CGS 8377.63	5 µl	R	N	3 2	CGS 8025.42	Call	—
CGS 8378.63	10 µl	R	N	3 2	CGS8026.42	CGS-8045.42	—
CGS 8379.63	10 µl	RN	2	26s	CGS-8027.42	CGS-8046.42	—
CGS 8380.63	25 µl	RN	2	22s	CGS-8028.42	CGS-8047.42	—
CGS 8381.63	50 µl	RN	2	22s	CGS-8029.42	CGS-8048.42	—
CGS 8382.63	100 µl	RN	2	22s	CGS-8030.42	CGS-8049.42	—
CGS 8383.63	250 µl	RN	2	22s	CGS-8031.42	CGS-8050.42	—
CGS 8384.63	500 µl	RN	2	2	CGS-8032.42	CGS-8051.42	—
CGS 8385.63	10 µl	RN	3	26s	CGS-8033.42	CGS-8052.42	—
CGS 8386.63	25 µl	RN	3	22s	CGS-8034.42	CGS-8053.42	—
AH 72-1776	50 µl	RN	3	22s	CGS-8035.42	CGS-8054.42	—
CGS 8388.63	100 µl	RN	3	22s	CGS-8036.42	CGS-8055.42	—
CGS 8389.63	250 µl	RN	3	22s	CGS-8037.42	CGS-8056.42	—
CGS 8390.63	500 µl	RN	3	22	CGS-8038.42	CGS-8057.42	—
CGS 8391.63	50 µl	TLL	—	—	—	CGS-8058.42	CGS-8073.42
CGS 8392.63	100 µl	TLL	—	—	—	CGS-8059.42	CGS-8074.42
CGS 8393.63	250 µl	TLL	—	—	—	CGS-8060.42	CGS-8075.42
CGS 8394.63	500 µl	TLL	—	—	—	CGS-8061.42	CGS-8076.42
CGS 8395.63	25 µl	TLLX	—	—	—	CGS-8062.42	CGS-8077.42
CGS 8396.63	50 µl	TLLX	—	—	—	CGS-8063.42	CGS-8078.42
CGS 8397.63	100 µl	TLLX	—	—	—	CGS-8064.42	CGS-8079.42
CGS 8398.63	250 µl	TLLX	—	—	—	CGS-8065.42	CGS-8080.42
CGS 8399.63	500 µl	TLLX	—	—	—	CGS-8066.42	CGS-8081.42
CGS 8400.63	10 µl	CX	1/4-28	—	—	CGS-8067.42	CGS-8082.42
CGS 8401.63	25 µl	CX	1/4-28	—	—	CGS-8068.42	CGS-8083.42
CGS 8402.63	50 µl	CX	1/4-28	—	—	CGS-8069.42	CGS-8084.42
CGS 8403.63	100 µl	CX	1/4-28	—	—	CGS-8070.42	CGS-8085.42
CGS 8404.63	250 µl	CX	1/4-28	—	—	CGS-8071.42	CGS-8086.42
CGS 8405.63	500 µl	CX	1/4-28	—	—	CGS-8072.42	CGS-8087.42