

The background of the advertisement is a close-up, artistic photograph of several L-MARK syringes. The syringes are made of clear glass and have silver-colored metal barrels and plungers. Some plungers have blue or yellow textured grips. The syringes are arranged in a dynamic, overlapping composition against a light grey background. A large, semi-transparent teal circle with a fine, pebbled texture is centered over the image, serving as a backdrop for the main text.

L-MARK® Syringes

Science that benefits people



L-MARK®

by  **TRAJAN**

L-MARK® is Trajan's LC syringe brand.

We understand the syringe requirements for LC analysis; precise volume delivery, low sample carryover, fixed needle for alignment and a well-defined plunger tip for accurate sample injection. Trajan's L-MARK and L-MARK Gold branded syringes are designed and tested to meet critical LC instrument parameters.

L-MARK

L-MARK LC syringes have less syringe maintenance for high throughput and quick turnaround time for LC analysis. The syringes have been designed to optimize syringe lifetime. Plunger guide is designed to maintain alignment and extend the plunger lifetime. Plungers are made of robust Titanium materials ensuring reproducible, accurate results from injection to injection.

The needle has a protected PTFE barrier reducing exposure of adhesive to samples. Minimizing contamination of the sample resulting in confident chromatography.

L-MARK Gold

The L-MARK Gold LC syringe includes

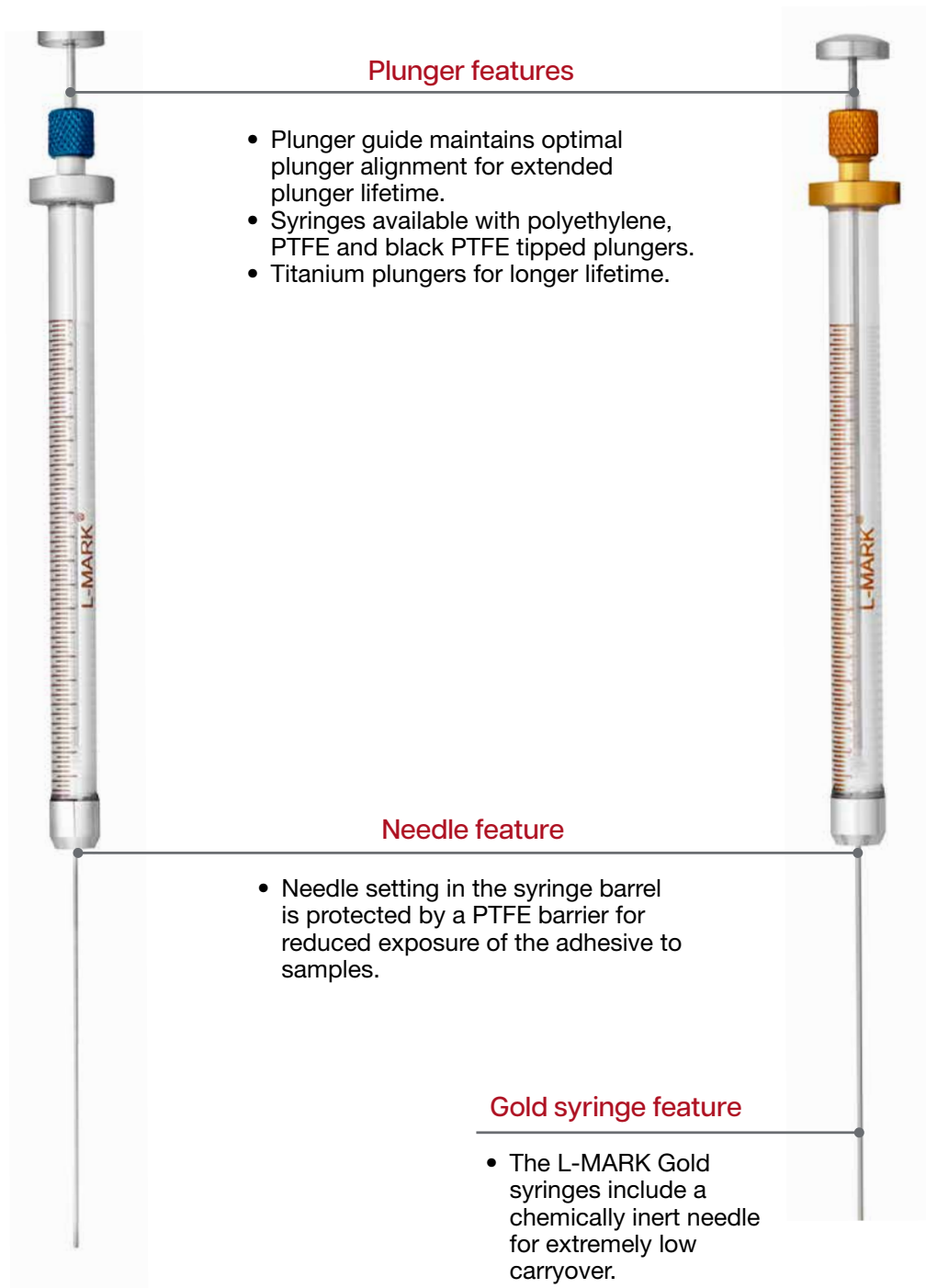
- Chemically inert coated needle to achieve the lowest carryover results.
- Plunger guide designed to maintain alignment extending the plunger lifetime.
- Titanium plungers for longer lifetime.
- Needle setting in the syringe barrel is protected by PTFE barrier reducing exposure of adhesive to samples and minimizing contamination.

Every syringe is individually tested and approved prior to leaving the manufacturing facility.

L-MARK syringes are designed to meet product specifications for CTC Analytics™ and Thermo Scientific™ LC autosamplers.

Specifications	
Fixed needle syringes	
Accuracy and reproducibility	±1% (dispensed volume)
Temperature range	5-70°C

L-MARK Syringe features





L-MARK® syringes | LC autosampler

Product specifications and part numbers

Specifications			
Accuracy and reproducibility	±1% (dispensed volume)	Scale length	10 µL = 54.1 mm 25 µL to 10 mL = 60 mm
Borosilicate glass barrel outer diameter (OD)	10 µL to 100 µL = 6.5 mm 250 µL to 500 µL = 8 mm 1 mL = 7.6 mm 5 mL = 14 mm 10 mL = 18 mm	International standards traceability	✓

Available for CTC Analytics and Thermo Scientific LC autosamplers.

CTC Analytics PAL DLW (Dynamic Load and Wash)

Syringe part number	Volume	Pack size	Replacement needle part number (PK3)	Replacement plunger part number (PK6)
LMK.2620736	100 µL	1	LMK.21080733	LMK.2636735
LMK.2620740	100 µL	1	LMK.21080733	-
LMK.2620735-BL	100 µL	1	LMK.21080733	LMK.2636735-BL
LMK.2620835-BL	250 µL	1	LMK.21080733	LMK.2636835-BL
LMK.2620935-BL	500 µL	1	LMK.21080733	LMK.2636935-BL
LMK.2620080-BL	1 mL	1	LMK.21080733	LMK.2636086-BL



CTC Analytics PAL3 RTC and Thermo Scientific TriPlus RSH

Syringe part number	Volume	Needle length (mm)	Needle gauge	Needle OD (mm)	Needle ID (mm)	Needle tip	Pack size
Fixed needle, gas tight syringes (PTFE plunger)							
LMK.2616422C*	10 µL	57	22s	0.72	0.17	LC	1
LMK.2616422	10 µL	57	22s	0.72	0.17	LC	1
LMK.3030021	10 µL	85	22s	0.72	0.17	LC	1
LMK.3030022	25 µL	57	22s	0.72	0.17	LC	1
LMK.2616502C*	25 µL	57	22s	0.72	0.17	LC	1
LMK.2616704C*	100 µL	57	22	0.72	0.37	LC	1
LMK.3030908	100 µL	85	22s	0.72	0.17	LC	1
LMK.2616822	250 µL	57	22s	0.72	0.17	LC	1
LMK.3030029	250 µL	57	22	0.72	0.37	LC	1
LMK.2616922	500 µL	57	22s	0.72	0.17	LC	1
LMK.3030031	1 mL	57	22s	0.72	0.17	LC	1
LMK.3030095	5 mL	57	22	0.72	0.37	LC	1
LMK.3030485	10 mL	57	19	1.07	0.65	LC	1

*Denotes L-MARK Gold syringe.



L-MARK®
by **TRAJAN**

CTC Analytics PAL-xt

Syringe part number	Volume	Needle length (mm)	Needle gauge	Needle OD (mm)	Needle ID (mm)	Needle tip	Pack size
L-MARK Gold syringes							
Fixed needle, gas tight syringes (PTFE plunger)							
LMK.2606416C	10 µL	51	22s	0.72	0.17	LC	1
LMK.2606416C-6P	10 µL	51	22s	0.72	0.17	LC	6
LMK.2620517C	25 µL	51	22s	0.72	0.17	LC	1
LMK.2620517C-6P	25 µL	51	22s	0.72	0.17	LC	6
LMK.2620521C	25 µL	51	22	0.72	0.37	LC	1
LMK.2620617C	50 µL	51	22s	0.72	0.17	LC	1
LMK.2620615C	50 µL	51	22	0.72	0.37	LC	1
LMK.2620719C	100 µL	51	22s	0.72	0.17	LC	1
LMK.2620719C-2P	100 µL	51	22s	0.72	0.17	LC	2
LMK.2620719C-6P	100 µL	51	22s	0.72	0.17	LC	6
LMK.2620721C	100 µL	51	22	0.72	0.37	LC	1
LMK.2620721C-6P	100 µL	51	22	0.72	0.37	LC	6
LMK.2620821C	250 µL	51	22	0.72	0.37	LC	1
LMK.2620821C-6P	250 µL	51	22	0.72	0.37	LC	6
Fixed needle, gas tight syringes (black PTFE plunger)							
LMK.2606416C-BL	10 µL	51	22s	0.72	0.17	LC	1
LMK.2620517C-BL	25 µL	51	22s	0.72	0.17	LC	1
LMK.2620617C-BL	50 µL	51	22s	0.72	0.17	LC	1
LMK.2620615C-BL	50 µL	51	22	0.72	0.37	LC	1
LMK.2620719C-BL	100 µL	51	22s	0.72	0.17	LC	1
LMK.2620719CBL6	100 µL	51	22s	0.72	0.17	LC	6
LMK.2620721C-BL	100 µL	51	22	0.72	0.37	LC	1
LMK.2620821C-BL	250 µL	51	22	0.72	0.37	LC	1
Fixed needle, gas tight syringes (PE plunger)							
LMK.2620518C	25 µL	51	22s	0.72	0.17	LC	1
LMK.2620616C	50 µL	51	22s	0.72	0.17	LC	1
LMK.2620616C-6P	50 µL	51	22s	0.72	0.17	LC	6
LMK.2620614C	50 µL	51	22	0.72	0.37	LC	1
LMK.2620718C	100 µL	51	22s	0.72	0.17	LC	1
LMK.2620720C	100 µL	51	22	0.72	0.37	LC	1
LMK.2620820C	250 µL	51	22	0.72	0.37	LC	1



Syringe part number	Volume	Needle length (mm)	Needle gauge	Needle OD (mm)	Needle ID (mm)	Needle tip	Pack size	Replacement plunger part number
L-MARK syringes								
Fixed needle, gas tight syringes (PTFE plunger)								
LMK.2606416	10 µL	51	22s	0.72	0.17	LC	1	-
LMK.2606416-2P	10 µL	51	22s	0.72	0.17	LC	2	-
LMK.2606416-6P	10 µL	51	22s	0.72	0.17	LC	6	-
LMK.2620517	25 µL	51	22s	0.72	0.17	LC	1	LMK.2636505
LMK.2620517-2P	25 µL	51	22s	0.72	0.17	LC	2	LMK.2636505-2P
LMK.2620517-6P	25 µL	51	22s	0.72	0.17	LC	6	LMK.2636505-6P
LMK.2620617	50 µL	51	22s	0.72	0.17	LC	1	LMK.2636605
LMK.2620617-2P	50 µL	51	22s	0.72	0.17	LC	2	LMK.2636605-2P
LMK.2620617-6P	50 µL	51	22s	0.72	0.17	LC	6	LMK.2636605-6P

CTC Analytics PAL-xt continued

Syringe part number	Volume	Needle length (mm)	Needle gauge	Needle OD (mm)	Needle ID (mm)	Needle tip	Pack size	Replacement plunger part number
L-MARK syringes								
Fixed needle, gas tight syringes (PTFE plunger) continued								
LMK.2620615	50 µL	51	22	0.72	0.37	LC	1	LMK.2636605
LMK.2620615-2P	50 µL	51	22	0.72	0.37	LC	2	LMK.2636605-2P
LMK.2620615-6P	50 µL	51	22	0.72	0.37	LC	6	LMK.2636605-6P
LMK.2620719	100 µL	51	22s	0.72	0.17	LC	1	LMK.2636707
LMK.2620719-2P	100 µL	51	22s	0.72	0.17	LC	2	LMK.2636707-2P
LMK.2620719-6P	100 µL	51	22s	0.72	0.17	LC	6	LMK.2636707-6P
LMK.2620721	100 µL	51	22	0.72	0.37	LC	1	LMK.2636707
LMK.2620721-2P	100 µL	51	22	0.72	0.37	LC	2	LMK.2636707-2P
LMK.2620721-6P	100 µL	51	22	0.72	0.37	LC	6	LMK.2636707-6P
LMK.2620821	250 µL	51	22	0.72	0.37	LC	1	-
LMK.2620821-2P	250 µL	51	22	0.72	0.37	LC	2	-
LMK.2620821-6P	250 µL	51	22	0.72	0.37	LC	6	-
Fixed needle, gas tight syringes (black PTFE plunger)								
LMK.2606416BL	10 µL	51	22s	0.72	0.17	LC	1	-
LMK.2606416B-6P	10 µL	51	22s	0.72	0.17	LC	6	-
LMK.2620517BL	25 µL	51	22s	0.72	0.17	LC	1	-
LMK.2620617BL	50 µL	51	22s	0.72	0.17	LC	1	-
LMK.2620617BL6P	50 µL	51	22s	0.72	0.17	LC	6	-
LMK.2620719-BL	100 µL	51	22s	0.72	0.17	LC	1	-
LMK.2620719B-6P	100 µL	51	22s	0.72	0.17	LC	6	-
Fixed needle, gas tight syringes (PE plunger)								
LMK.2620518	25 µL	51	22s	0.72	0.17	LC	1	-
LMK.2620518-6P	25 µL	51	22s	0.72	0.17	LC	6	-
LMK.2620616	50 µL	51	22s	0.72	0.17	LC	1	LMK.2636606
LMK.2620616-2P	50 µL	51	22s	0.72	0.17	LC	2	LMK.2636606-2P
LMK.2620616-6P	50 µL	51	22s	0.72	0.17	LC	6	LMK.2636606-6P
LMK.2620614	50 µL	51	22	0.72	0.37	LC	1	LMK.2636606
LMK.2620614-2P	50 µL	51	22	0.72	0.37	LC	2	LMK.2636606-2P
LMK.2620614-6P	50 µL	51	22	0.72	0.37	LC	6	LMK.2636606-6P
LMK.2620718	100 µL	51	22s	0.72	0.17	LC	1	LMK.2636708
LMK.2620718-2P	100 µL	51	22s	0.72	0.17	LC	2	LMK.2636708-2P
LMK.2620718-6P	100 µL	51	22s	0.72	0.17	LC	6	LMK.2636708-6P
LMK.2620720	100 µL	51	22	0.72	0.37	LC	1	LMK.2636708
LMK.2620720-2P	100 µL	51	22	0.72	0.37	LC	2	LMK.2636708-2P
LMK.2620720-6P	100 µL	51	22	0.72	0.37	LC	6	LMK.2636708-6P
LMK.2620820	250 µL	51	22	0.72	0.37	LC	1	LMK.2636808
LMK.2620820-2P	250 µL	51	22	0.72	0.37	LC	2	LMK.2636808-2P
LMK.2620820-6P	250 µL	51	22	0.72	0.37	LC	6	LMK.2636808-6P



Specifications are subject to change without notice.

Analytical syringes manufactured by Trajan Scientific and Medical are intended for analytical and laboratory use only and are not intended or approved for use with food, including the production or packaging of food, nor medical or human in-vivo use.

Syringes | Cross reference L-MARK® and Hamilton®

Variation notes:

LMK = L-Mark, pt 3 = LC, SYR = syringe, FN = fixed needle, CN = cemented needle, RN = removable needle, PTFE = with PTFE tipped plunger, BL PTFE = with black PTFE tipped plunger, PE = with PE plunger

Trajan part number	Part description and detail	Hamilton part number	Part description and detail
L-MARK Gold Syringes for CTC Analytics PAL-xt			
LMK.2606416C	10 µL LMK SYR FN, (22s/51/LC), PTFE, 1PK		
LMK.2606416C-6P	10 µL LMK SYR FN, (22s /51/LC), PTFE, 6PK		
LMK.2620517C	25 µL LMK SYR FN, (22s/51/LC), PTFE, 1PK	X-type: 204475	1702 CTC Syringe (22s/51/LC)
LMK.2620517C-6P	25 µL LMK SYR FN, (22s/51/LC), PTFE, 6PK	X-type: 204475 (X6)	1702 CTC Syringe (22s/51/LC)
LMK.2620521C	25 µL LMK SYR FN, (22/51/LC), PTFE, 1PK		
LMK.2620617C	50 µL LMK SYR FN, (22s/51/LC), PTFE, 1PK	X-type: 204379	1705 CTC Syringe (22s/51/3)
LMK.2620615C	50 µL LMK SYR FN, (22/51/LC), PTFE, 1PK		
LMK.2620719C	100 µL LMK SYR FN, (22s/51/LC), PTFE, 1PK	X-type: 204452	1710 CTC Syringe 22s/51/LC)
LMK.2620719C-2P	100 µL LMK SYR FN, (22s/51/LC), PTFE, 2PK	X-type: 204452 (X2)	1710 CTC Syringe 22s/51/LC)
LMK.2620719C-6P	100 µL LMK SYR FN, (22s/51/LC), PTFE, 6PK	X-type: 204452 (X6)	1710 CTC Syringe 22s/51/LC)
LMK.2620721C	100 µL LMK SYR FN, (22/51/LC), PTFE, 1PK	X-type: 204400	1710 CTC Syringe (22s/51/LC)
LMK.2620721C-6P	100 µL LMK SYR FN, (22/51/LC), PTFE, 6PK	X-type: 204400 (X6)	1710 CTC Syringe (22s/51/LC)
LMK.2620821C	250 µL LMK SYR FN, (22/51/LC), PTFE, 1PK		
LMK.2620821C-6P	250 µL LMK SYR FN, (22/51/LC), PTFE, 6PK		
LMK.2606416C-BL	10 µL LMK SYR FN, (22s/51/LC), BL PTFE, 1PK		
LMK.2620517C-BL	25 µL LMK SYR FN, (22s/51/LC), BL PTFE, 1PK		
LMK.2620617C-BL	50 µL LMK SYR FN, (22s/51/LC), BL PTFE, 1PK		
LMK.2620615C-BL	50 µL LMK SYR FN, (22/51/LC), BL PTFE, 1PK		
LMK.2620719C-BL	100 µL LMK SYR FN, (22s/51/LC), BL PTFE, 1PK		
LMK.2620719CBL6	100 µL LMK SYR FN, (22s/51/LC), BL PTFE, 6PK		
LMK.2620721C-BL	100 µL LMK SYR FN, (22/51/LC), BL PTFE, 1PK		
LMK.2620821C-BL	250 µL LMK SYR FN, (22/51/LC), BL PTFE, 1PK		
LMK.2620518C	25 µL LMK SYR FN, (22s/51/LC), PE, 1PK		
LMK.2620616C	50 µL LMK SYR FN, (22s/51/LC), PE, 1PK		
LMK.2620616C-6P	50 µL LMK SYR FN, (22s/51/LC), PE, 6PK		
LMK.2620614C	50 µL LMK SYR FN, (22/51/LC), PE, 1PK		
LMK.2620718C	100 µL LMK SYR FN, (22s/51/LC), PE, 1PK		
LMK.2620720C	100 µL LMK SYR FN, (22/51/LC), PE, 1PK		
LMK.2620820C	250 µL LMK SYR FN, (22/51/LC), PE, 1PK		
L-MARK syringes for PAL-xt			
LMK.2606416	10 µL LMK SYR FN, (22s/51/LC), PTFE, 1PK	C-line: 203194 S-line: 67444-01	1701N CTC Syringe (22s/51/3) 1701N CTC-S Syringe (22/51/3)
LMK.2606416-2P	10 µL LMK SYR FN, (22s/51/LC), PTFE, 2PK	C-line: 203194 (X2) S-line: 67444-01 (X2)	1701N CTC Syringe (22s/51/3) 1701N CTC-S Syringe (22/51/3)
LMK.2606416-6P	10 µL LMK SYR FN, (22s/51/LC), PTFE, 6PK	C-line: 203194 (X6) S-line: 67444-01 (X6)	1701N CTC Syringe (22s/51/3) 1701N CTC-S Syringe (22/51/3)
LMK.2620517	25 µL LMK SYR FN, (22s/51/LC), PTFE, 1PK	C-Line: 203274 S-Line: 67446-01	1702N CTC Syringe (22s/51/3) 1702N CTC-S Syringe (22s/51/3)
LMK.2620517-2P	25 µL LMK SYR FN, (22s/51/LC), PTFE, 2PK	C-Line: 203274 (x2) S-Line: 67446-01 (X2)	1702N CTC Syringe (22s/51/3) 1702N CTC-S Syringe (22s/51/3)
LMK.2620517-6P	25 µL LMK SYR FN, (22s/51/LC), PTFE, 6PK	C-Line: 203274 (X6) S-Line: 67446-01 (X6)	1702N CTC Syringe (22s/51/3) 1702N CTC-S Syringe (22s/51/3)
LMK.2620617	50 µL LMK SYR FN, (22s/51/LC), PTFE, 1PK		
LMK.2620617-2P	50 µL LMK SYR FN, (22s/51/LC), PTFE, 2PK		
LMK.2620617-6P	50 µL LMK SYR FN, (22s/51/LC), PTFE, 6PK		

Syringes | Cross reference L-MARK and Hamilton continued

Trajan part number	Part description and detail	Hamilton part number	Part description and detail
LMK.262615	50 µL LMK SYR FN, (22/51/LC), PTFE, 1PK	S-Line: 67450-01	1705N CTC-S Syringe (22/51/3)
LMK.262615-2P	50 µL LMK SYR FN, (22/51/LC), PTFE, 2PK	S-Line: 67450-01 (X2)	1705N CTC-S Syringe (22/51/3)
LMK.262615-6P	50 µL LMK SYR FN, (22/51/LC), PTFE, 6PK	S-Line: 67450-01 (X6)	1705N CTC-S Syringe (22/51/3)
LMK.2620719	100 µL LMK SYR FN, (22s/51/LC), PTFE, 1PK	C-Line: 203077 S-Line: 67452-01	1710N FN CTC, Slim, Syringe (22s/51/3) 1710SN CTC-S Syringe (22s/51/3)
LMK.2620719-2P	100 µL LMK SYR FN, (22s/51/LC), PTFE, 2PK	C-Line: 203077 (X2) S-Line: 67452-01 (X2)	1710N FN CTC, Slim, Syringe (22s/51/3) 1710SN CTC-S Syringe (22s/51/3)
LMK.2620719-6P	100 µL LMK SYR FN, (22s/51/LC), PTFE, 6PK	C-Line: 203077 (X6) S-Line: 67452-01 (X6)	1710N FN CTC, Slim, Syringe (22s/51/3) 1710SN CTC-S Syringe (22s/51/3)
LMK.2620721	100 µL LMK SYR FN, (22/51/LC), PTFE, 1PK	C-Line: 203235	1710N FN CTC Syringe (22/51/3)
LMK.2620721-2P	100 µL LMK SYR FN, (22/51/LC), PTFE, 2PK	C-Line: 203235 (X2)	1710N FN CTC Syringe (22/51/3)
LMK.2620721-6P	100 µL LMK SYR FN, (22/51/LC), PTFE, 6PK	C-Line: 203235 (X6)	1710N FN CTC Syringe (22/51/3)
LMK.2620821	250 µL LMK SYR FN, (22/51/LC), PTFE, 1PK	C-Line: 203079 S-Line: 67442-01	1725N CTC Syringe (22/51/LC) 1725N CTC-S Syringe (22/51/3)
LMK.2620821-2P	250 µL LMK SYR FN, (22/51/LC), PTFE, 2PK	C-Line: 203079 (X2) S-Line: 67442-01 (X2)	1725N CTC Syringe (22/51/LC) 1725N CTC-S Syringe (22/51/3)
LMK.2620821-6P	250 µL LMK SYR FN, (22/51/LC), PTFE, 6PK	C-Line: 203079 (X6) S-Line: 67442-01 (X6)	1725N CTC Syringe (22/51/LC) 1725N CTC-S Syringe (22/51/3)
		C_Line: 203349 S-Line: 67448-01	1750 FN CTC Syringe (22/51/3) 1750N CTC-S Syringe (22/51/3)
		C-Line: 203081	Model 1001 LTN CTC Syringe, FN (22/50.8/3)
		C-Line: 203083	Model 1002 LTN CTC Syringe, CN (22/56/3)
		C-Line: 203085	Model 1001 LTN CTC Syringe, CN (22/56/3)
LMK.2606416BL	10 µL LMK SYR FN, (22s/51/LC), BL PTFE, 1PK		
LMK.2606416B-6P	10 µL LMK SYR FN, (22s/51/LC), BL PTFE, 6PK		
LMK.2620517BL	25 µL LMK SYR FN, (22s/51/LC), BL PTFE, 1PK		
LMK.2620617BL	50 µL LMK SYR FN, (22s/51/LC), BL PTFE, 1PK		
LMK.2620617BL6P	50 µL LMK SYR FN, (22s/51/LC), BL PTFE, 6PK		
LMK.2620719-BL	100 µL LMK SYR FN, (22s/51/LC), BL PTFE, 1PK		
LMK.2620719B-6P	100 µL LMK SYR FN, (22s/51/LC), BL PTFE, 6PK		
LMK.2620518	25 µL LMK SYR FN, (22s/51/LC), PE, 1PK		
LMK.2620518-6P	25 µL LMK SYR FN, (22s/51/LC), PE, 6PK		
LMK.2620616	50 µL LMK SYR FN, (22s/51/LC), PE, 1PK		
LMK.2620616-2P	50 µL LMK SYR FN, (22s/51/LC), PE, 2PK		
LMK.2620616-6P	50 µL LMK SYR FN, (22s/51/LC), PE, 6PK		
LMK.2620614	50 µL LMK SYR FN, (22/51/LC), PE, 1PK		
LMK.2620614-2P	50 µL LMK SYR FN, (22/51/LC), PE, 2PK		
LMK.2620614-6P	50 µL LMK SYR FN, (22/51/LC), PE, 6PK		
LMK.2620718	100 µL LMK SYR FN, (22s/51/LC), PE, 1PK		
LMK.2620718-2P	100 µL LMK SYR FN, (22s/51/LC), PE, 2PK		
LMK.2620718-6P	100 µL LMK SYR FN, (22s/51/LC), PE, 6PK		
LMK.2620720	100 µL LMK SYR FN, (22/51/LC), PE, 1PK		
LMK.2620720-2P	100 µL LMK SYR FN, (22/51/LC), PE, 2PK		
LMK.2620720-6P	100 µL LMK SYR FN, (22/51/LC), PE, 6PK		
LMK.2620820	250 µL LMK SYR FN, (22/51/LC), PE, 1PK		
LMK.2620820-2P	250 µL LMK SYR FN, (22/51/LC), PE, 2PK		
LMK.2620820-6P	250 µL LMK SYR FN, (22/51/LC), PE, 6PK		
L-MARK syringes for PAL DLW			
LMK.2620736	100 µL LMK SYR RN, PTFE, 1PK	100.SYRCDLW100R	
LMK.2620735-BL	100 µL LMK SYR RN, BL PTFE, 1PK		
LMK.2620740	100 µL LMK SYR RN, PTFE, 1PK		
LMK.2620835-BL	250 µL LMK SYR RN, BL PTFE, 1PK		
LMK.2620965-BL	500 µL LMK SYR RN, BL PTFE, 1PK		
LMK.2620080-BL	1 mL LMK SYR RN, BL PTFE, 1PK		

Syringes | Cross reference L-MARK and Hamilton continued

Trajan part number	Part description and detail	Hamilton part number	Part description and detail
L-MARK syringes for CTC Analytics PAL3 RTC and Thermo Scientific TriPlus RSH			
LMK.2616422C*	10 µL LMK SYR FN, (22s/57/LC), PTFE, 1PK		
LMK.2616422	10 µL LMK SYR FN, (22s/57/LC), PTFE, 1PK	207813	1701 RN PAL3 (22s/57/3)
LMK.3030021	10 µL LMK SYR FN, (22s/85/LC), PTFE, 1PK		
LMK.3030022	25 µL LMK SYR FN, (22s/57/LC), PTFE, 1PK		
LMK.2616502C*	25 µL LMK SYR FN, (22s/57/LC), PTFE, 1PK		
LMK.2616704C*	100 µL LMK SYR FN, (22s/57/LC), PTFE, 1PK	208311	1710 PAL3 (22/57/LC)
LMK.3030908	100 µL LMK SYR FN, (22s/85/LC), PTFE, 1PK	207826	1710 PAL (22s/57/LC)
LMK.2616822	250 µL LMK SYR FN, (22s/57/LC), PTFE, 1PK		
LMK.3030029	250 µL LMK SYR FN, (22s/57/LC), PTFE, 1PK		
LMK.2616922	500 µL LMK SYR FN, (22s/57/LC), PTFE, 1PK	207832	1750 PAL3 (22/57/LC)
LMK.3030031	1 mL LMK SYR FN, (22s/57/LC), PTFE, 1PK		
LMK.3030095	5 mL LMK SYR FN, (22s/57/LC), PTFE, 1PK		
LMK.3030485	10 mL LMK SYR FN, (19/57/LC), PTFE, 1PK		

*Denotes L-MARK Gold Syringe.

Every effort has been made to ensure the L-MARK branded equivalents and similar close options suggested here are suitable alternative products, however the appropriateness for individual applications must remain the responsibility of the user.



Notes



L-MARK syringes

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