



CHROMATOGRAPHY CONSUMABLES





D2 LAMP

- OEM Equivalent Lamps
- Long Life
- 2000Hr Life warranty



Agilent

1100, 1200, 1260, 1290

Cyberlab Part Number	Description
D2-AGI-VWD	D2 Lamp for Agilent 1100/1200 VWD/UVD equivalent to G1314-60100/G1314-60101
D2-AGI-DAD	D2 Lamp for Agilent 1100/1200 DAD/PDA equivalent to P/N 5181-1530/2140-0813/2140-0820
D2-AGI-1260	D2 Lamp for Agilent 1260/1290 equivalent to 5190-0917

Waters™

2996, 2487 Alliance

Cyberlab Part Number	Description
D2-WAT-2487	D2 Lamp for Waters Alliance 2487 UV/VWD equivalent to P/N WAS081142
D2-WAT-2996	D2 Lamp for Waters Alliance 2996 PDA/DAD equivalent to P/N WAT052586/WAT057760
D2-WAT-UPLC	D2 Lamp for Waters ACQUITY UPLC 2489/2998 equivalent to P/N 20100018



SHIMADZU

SPD10A, AVP, AVVP, M10AVP, 2010

Cyberlab Part Number	Description
D2-SHI-2010	D2 Lamp for Shimadzu HPLC LC-2010 equivalent to P/N 228-37401-00
D2-SHI-SPD	D2 Lamp for Shimadzu SPD10A/10AVP equivalent to P/N 228-34016-02
D2-SHI-UVAA	D2 Lamp for Shimadzu AA/UV Spectrophotometers equivalent to P/N 062-65055-05



SHIMADZU

Prominence i

Cyberlab Part Number	Description
D2-SHI-NEXPROD	D2 Lamp for Shimadzu NEXERA (LC 2040/2040C) & Prominence i (LC2030/2030C) equivalent to P/N 228-55626-01

EPA / TOC VIAL KIT (CERTIFIED & PRE-ASSEMBLED)



- Suitable for water or soil samples.
- Ultra-low bleed septa are suitable for all environmental sample analysis.
- Ideal for EPA method 5035.
- 40 ml Clear glass screw Neck Vials

Part No.	Description
KT-40-0402	40ml Clear Glass Screw Neck Vial with PP Screw Cap White Center Silicon natural / PTFE Beige BONDED Septa with Dust Protection Lid
SCSPC-24-0842	PP White colour top screw cap with Silicon natural / PTFE Beige BONDED septa with Dust Protection Lid



8MM SCREW TOP VIAL, CAP & SEPTA



Part No.	Description
	8mm Screw Top Vials, Cap and Septa
ST-08-4427	1.5 ml Clear Glass Screw Top Vials, w/o write on
ST-08-4428	1.5 ml Clear Glass Screw Top Vials, with write on
ST-08-4429	1.5 ml Amber Glass Screw Top Vials, w/o write on
ST-08-4430	1.5 ml Amber Glass Screw Top Vials, with write on
SCSP-08-4437	PP Black Colour Screw Cap, with Red PTFE/ White Silicon BONDED septa

11MM SNAP TOP VIAL, CAP & SEPTA



Part No.	Description
	11mm Crimp Top Vials, Cap and Septa
ST-11-1232	1.5ml Clear Glass Snap Top Vials, w/o write-on
ST-11-1232W	1.5ml Clear Glass Snap Top Vials, with write-on
ST-11-1232A	1.5ml Amber Glass Snap Top Vials, w/o write-on
ST-11-1232WA	1.5ml Amber Glass Snap Top Vials, with write-on
SCSP-11-4500	11mm Clear Snap Cap with Red PTFE /White Silicon Septa
SCSP-11-2074	11mm Clear Snap Cap with Red PTFE /White Silicon with Slit Septa
SCSP-1B-4500	11mm Blue Snap Cap with Red PTFE /White Silicon Septa
SCSP-1B-2074	11mm Blue Snap Cap with Red PTFE /White Silicon with Slit Septa

11MM CRIMP TOP VIAL, CAP & SEPTA



Part No.	Description
	11mm Crimp Top Vials, Cap and Septa
CT-11-4491	1.5ml Clear Glass Crimp Top Vials, w/o write-on
CT-11-4492	1.5ml Clear Glass Crimp Top Vials, with write-on
CT-11-4493	1.5ml Amber Glass Crimp Top Vials, w/o write-on
CT-11-4494	1.5ml Amber Glass Crimp Top Vials, with write-on
CC-11-4500	11mm Silver Aluminium Crimp Caps with Centre hole, with Red PTFE /White Silicon Septa
CC-11-4498	11mm Silver Aluminium Crimp Caps with Centre hole, with PTFE / Red Silicon Septa

13MM SCREW TOP VIAL, CAP & SEPTA



Part No.	Description
	13mm Screw Top Vials, Cap and Septa
ST-13-0222	4ml Clear Glass Screw Top Vials, w/o write-on
ST-13-1335	4ml Clear Glass Screw Top Vials, with write-on
ST-13-0280	4ml Amber Glass Screw Top Vials, w/o write-on
ST-13-1336	4ml Amber Glass Screw Top Vials, with write-on
SCSP-13-4437	PP Black Colour Open Top Screw Cap, 8.5mm hole with Red PTFE / White Silicone BONDED septa

1ML SHELL VIAL



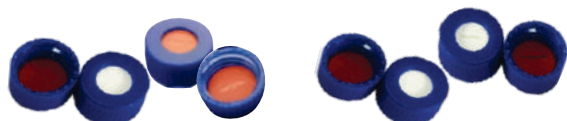
Part No.	Description
	1ml Shell Vial
SV-01-0513	1ml Clear Glass Shell Vial with PE Plug Cap
SV-PP-2194	1ml PP Shell Vial with PE Plug Cap



9MM SCREW TOP VIAL, CAP, SEPTA & INSERT



Slit Bonded



Bonded

Slit



Insert

Part No.	Description
9mm Screw Top Vial	
ST-09-2068	1.5 ml Clear Glass Screw Top Vials, with write on
ST-09-2069	1.5 ml Amber Glass Screw Top Vials, with write on
ST-09-2070	1.5 ml Amber Glass Screw Top Vials, w/o write on
ST-09-2068-33	1.5ml Clear Glass Screw Top Vials, with write-on 33 Expansion
ST-09-0932	0.3 ml (300 µl) PP Micro Vial
ST-PP-1205	1.5ml PP Screw Top Vials
9mm Cap, Septa and Insert	
SCSPB-09-0730	PP Blue Colour Open Top Screw Cap, 6mm hole with Red PTFE / White Silicon BONDED septa for 9-425 vials
SCSPB-09-2074	PP Blue Colour Open Top Screw Cap, 6mm hole with Red PTFE / White Silicon SLIT BONDED septa for 9-425 vials
SCSPB-09-1534	PP Blue Colour Open Top Screw Cap, 6mm hole with White PTFE / Beige Silicon SLIT BONDED septa for 9-425 vials
SCSP-09-0730	PP Blue Colour Open Top Screw Cap, 6mm hole with Red PTFE / White silicon septa for 9-425 vials
SCSP-09-2074	PP Blue Colour Open Top Screw Cap, 6mm hole with Red PTFE / White Silicon with SLIT septa for 9-425 vials
SCSPB-09-4499	9mm, PP Blue Screw Cap ,6mm Center hole with Red silicon / clear PTFE BONDED Septa NEW
SCSPB-09-4498	9mm, PP Blue Screw Cap, 6mm Center hole with Red silicon / clear PTFE SLIT BONDED Septa NEW
MI-09-0865	(100µl) 0.1ml 31 x 6 mm with assembled plastic spring
MI-09-0866	(200µl) 0.2ml 31 x 6 mm flat boom

9MM LC CLEAN BONDED



NEW

- Color free, Bonded ultra clean septa.
- Suitable for critical samples.
- For all LC, HPLC and LCMS analysis.

Part No.	Description
SCSPB-09-2000	PP Blue Screw Cap with Clear LC Clean BONDED Septa
SCSPB-09-2001	PP Grey Screw Cap with Clear LC Clean SLIT BONDED Septa.

9MM ULTRA MASS SPEC CERTIFIED (UM4)



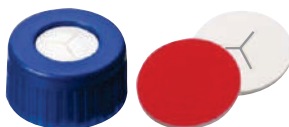
NEW

- Extreme low-bleed.
- Cleanest in the industry.
- Conditioned to level 4 standard.
- Pharmaceutical grade.

Part No.	Description
SCSPB-UM-0730	UM4, PP Blue Colour Open Top Screw Cap, 6mm hole with White PTFE /Purple Silicon BONDED septa
SCSPB-UM-2074	UM4,PP Blue Colour Open Top Screw Cap, 6mm hole with White PTFE /Purple Silicon SLIT BONDED septa

9MM, Y PRE-SLIT SEPTA

Partial Cut
Septa in
Y Design



Intact PTFE to
Prevent
Evaporation

NEW

- Prevent sample evaporation until the septum is pierced.
- The Y shape of the pre-cut allows a larger area for the needles to penetrate

Part No.	Description
SCSP-9Y-2074	PP Blue Colour Open Top Screw Cap, 6mm hole with Red PTFE / White Silicon with Y Silicon SLIT, PTFE not slit septa

9MM MAGNETIC SCREW CAP



NEW

- Designed for instruments using a magnetic sample transport system.
- For liquid injection technique (Temp. upto 130°C).
- Truly Bonded Septa.
- Secure grip to autosampler magnets.

Part No.	Description
MCSPB-09-0730	Blue Polymag Cap with Bonded Red PTFE/White Silicon BONDED Septa
MCSPB-09-2074	Blue Polymag Cap with Bonded Red PTFE/White Silicon SLIT BONDED Septa



HEADSPACE VIAL, CAP & SEPTA



Part No.	Description
20ml Headspace Vials	
PE-OC-0297	20ml Clear Glass Flat Bottom Vial for PE
PE-OC-0297 (R)	20ml Clear Glass Round Bottom Vial for PE
UN-RB-0873	20ml Clear Glass Round Bottom Vial
UN-FB-0796	20ml Clear Glass Flat Bottom Vial
10ml and 6 ml Headspace Vials	
UN-10-1405	10ml Clear Glass Round Bottom Vial
UN-10-0795	10ml Clear Glass Flat Bottom Vial
UN-06-0801	6ml Clear Glass Vial

Part No.	Description
Headspace Cap and Septa	
ALNS-STAG-0638	20mm, Silver Aluminium Crimp Cap with Silicon White / PTFE Beige (Tan) Septa
ALNS-STAG-6579	20mm, Silver Aluminium Crimp Cap with Silicon White / PTFE Beige Dark (Tan) Septa
MG-08-0638	20mm Gold Magnetic Cap With Silicon White/PTFE Beige Septa
BM-08-6579	20mm, Blue Bi-metallic Crimp Cap with Silicon White / PTFE Beige Dark (Tan) Septa
BM-08-0638	20mm, Red Bi-metallic Cap with Silicon White / PTFE Beige Septa
ALNS-BTGR-0057	20mm, Silver Aluminium Crimp Cap, Butyl / PTFE Septa
ALWS-BTGR-6239	20mm Aluminium Pressure Release Cap Butyl / PTFE Septa.

CRIMPER AND DECAPPER



Part No.	Description
Crimper and Decapper	
CRIMP-11	Manual Crimper 11mm
DECAP-11	Manual Decapper 11mm
CRIMP-20	Manual Crimper 20mm
DECAP-20	Manual Decapper 20mm

20ML HEADSPACE VIAL, CAP & SEPTA



Part No.	Description
20ml Head Space Screw Top Vial, Cap and Septa	
ST-20-1307	20 ml Clear Glass Round Bottom Screw Top Vial
ST-20-1311	20 ml Amber Glass Round Bottom Screw Top Vial
SCSP-20-1309	18 mm Silver Magnetic Screw Cap with Silicon White/PTFE Blue Septa
MPHS-18-6331	18 mm Magnetic PP Screw Cap with Blue PTFE / White Silicon SPME Septa



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