INDUSTRIAL

Essential Vial and Closure Solutions

Most used and helpful auto-sampler products for Industrial



Chromatography Consumables for Industrial Selections

Not every chromatographer has the need for the same vial & closure or the same sample handling container. The here shown selection represent the most used and helpful autosampler products for this segment of the business.

- Certified KITs
- Screw and Crimp Neck Vials & Closures
- Plastic Vials
- Headspace Vials & Closures
- Crimping Tools and Vial Rack

The selection has been made by experts in order to meet the special requirements of this segment and the connected challenges of the "to be analyzed" samples and molecules. It might not be complete but represents 90% of the core products.

LC/MS-GC/MS certified KITs & HPLC/GC certified KITs



16475359

13439748

15562320

15572320

HPLC/GC Certified Vial Kit: 1.5ml Short Thread Vial, clear glass, 1st hydrolytic class, label; UltraClean Closure: 9mm PP Short Thread Cap, blue, centre hole; Silicone white/PTFE red, 55° shore A, 1.0mm

HPLC/GC Certified Vial Kit: 1.5ml Short Thread Vial, clear glass, 1st hydrolytic class, label; UltraClean Closure: 9mm PP Short Thread Cap, blue, centre hole; Silicone white/PTFE red, 55° shore A, 1.0mm LC/MS and GC/MS
Certified Vial Kit: 1.5ml
Short Thread
SureStop™ Vial, 32 x
11.6mm, clear glass,
wide opening, with
overwind-barrier; Ultra
High Performance
Seal: PP Short Thread
Cap, blue, centre hole;
Silicone darkbluetranslucent/PTFE
natural, 35° shore A,
1,0mm

LC/MS and GC/MS
Certified Vial Kit: 1.5ml
Short Thread
SureStop™ Vial, 32 x
11.6mm, amber glass,
wide opening, with
overwind-barrier; Ultra
High Performance
Seal: PP Short Thread
Cap, blue, centre hole;
Silicone darkbluetranslucent/PTFE
natural, 35° shore A,
1,0mm

Short Thread Vials ND9







11575884

1.5ml Short Thread Vial, 32 x 11.6mm, clear glass, 1st hydrolytic class, wide opening, label and filling lines

10080952

1.5ml Short Thread Vial, 32 x 11.6mm, amber glass, 1st hydrolytic class, wide opening, label and filling lines

16388357

1.5ml Short Thread SureStop™ Vial, 32 x 11.6mm, clear glass, 1st hydrolytic class, wide opening, with overwindbarrier

Plastic Vials ND9







11727597

1.5ml PP Short Thread Vial, 32 x 11.6mm, transparent, with filling lines

11824940

0.7ml PP Short Thread Micro-Vial, 32 x 11.6mm, transparent

11707597

0.7ml PP Short Thread Micro-Vial, 32 x 11.6mm, transparent

PP Short Thread Seals ND9







11863021

9mm Combination Seal: PP Short Thread Cap, blue, with centre hole; RedRubber / PTFE beige, 45° shore A, 1,0mm

11787567

UltraClean Closure: 9mm PP Short Thread Cap, blue, centre hole; Silicone white/PTFE red, 55° shore A. 1.0mm

11797567

9mm Combination Seal: PP Short Thread Cap, blue, centre hole; Silicone white/PTFE blue, 55° shore A, 1.0mm, slit

Crimp Neck Vials ND11





11535884

1.5ml Crimp Neck Vial, 32 x 11.6mm, clear glass, 1st hydrolytic class, wide opening, label and filling lines

11545884

1.5ml Crimp Neck Vial, 32 x 11.6mm, amber glass, 1st hydrolytic class, wide opening, label and filling lines

Aluminum Crimp Seals ND11







15239468

11mm Combination Seal: Aluminium Cap, clear lacquered, centre hole; Natural Rubber redorange/TEF transparent, 60° shore A, 1.0mm

10728468

11mm Combination Seal: Aluminium Cap, clear lacquered, with centre hole; Red Rubber / PTFE beige,45° shore A, 1.0mm

11772418

UltraClean Closure: 11mm Aluminium Cap, clear lacquered, centre hole; Silicone white/PTFE red, 45° shore A, 1.3mm

Crimping and Decapping Tools









1175**7**577

11768276

11550525

11500535

11mm Crimper

11mm Decapper

20mm Crimper

20mm Decapper

Crimp Neck Headspace-Vials and Aluminum Crimp Seals ND20







10070952

20ml Headspace-Vial, 75.5 x 22.5mm, clear glass, 1st hydrolytic class, DIN Crimp Neck, long neck, rounded bottom

11793127

UltraClean Closure: 20mm Aluminium Cap, plain, centre hole; Silicone transparent blue/PTFE white, 45° shore A, 3.0mm

11590505

20mm Combination Seal: Aluminium Crimp Cap, plain, centre hole; Silicone white/PTFE beige, 45° shore A, 3.2mm

Precision Thread Headspace-Vials and Magnetic Screw Seals ND18





12941221

20ml Precision Thread Headspace-Vial, 75.5 x 22.5mm, clear glass, 1st hydrolytic class, rounded bottom (for MAGNETIC screw caps)

11865000

UltraClean Closure: 18mm Magnetic Universal Screw Cap, silver, centre hole; Silicone transparent blue/PTFE white, 45° shore A, 1.3mm

(EPA) Screw Neck Vials and PP Screw Seals ND24





10000782

20ml EPA Screw Neck Vial, 57 x 27.5mm, clear glass, 1st hydrolytic class

10465982

40ml EPA Screw Neck Vial, 95 x 27.5mm, clear glass, 1st hydrolytic class

10541013

24mm Combination Seal: PP Screw Cap, white, centre hole; Silicone white/PTFE beige, 45° shore A, 3.2mm, EPA-Quality

PP Storage Box and Vial Rack





12692495

PP Storage Box for 1,5ml vials or 2ml shell vials, blue, with cover (130 x 130 x 45mm), 81 cavities with alphanumeric coding of all 4 margins as well as the cavities at the bottom

11767746

PP Vial-Rack, (200 x 105 x 17mm), for 1.5ml vials, 50 cavities, blue, stackable

Notes:

fisherbrand



Distributed by Fisher Scientific. Contact us today:

 Austria: +43(0)800-20 88 40
 Belgium: +32 (0)56 260 260
 Denmark: +45 70 27 99 20

 Germany: +49 (0)2304 9325
 Ireland: +353 (0)1 885 5854
 Italy: +39 02 950 59 478

Finland: +358 (0)9 8027 6280 France: +33 (0)3 88 67 14 14 Netherlands: +31 (0)20 487 70 00

Norway: +47 22 95 59 59 Portugal: +351 21 425 33 50 Spain: +34 902 239 303 Sweden: +46 31 352 32 00 Switzerland: +41 (0)56 618 41 11 UK: +44 (0)1509 555 500

© 2021 Thermo Fisher Scientific Inc. All rights reserved. All trademarks are the property of Thermo Fisher Scientific and its subsidiaries unless otherwise specified. This information is presented as an example of the capabilities of Thermo Fisher Scientific products. It is not intended to encourage use of these products in any manners that might infringe the intellectual property rights of others. Specifications, terms and pricing are subject to change. Not all products are available in all countries. Please consult your local sales representatives for details.

