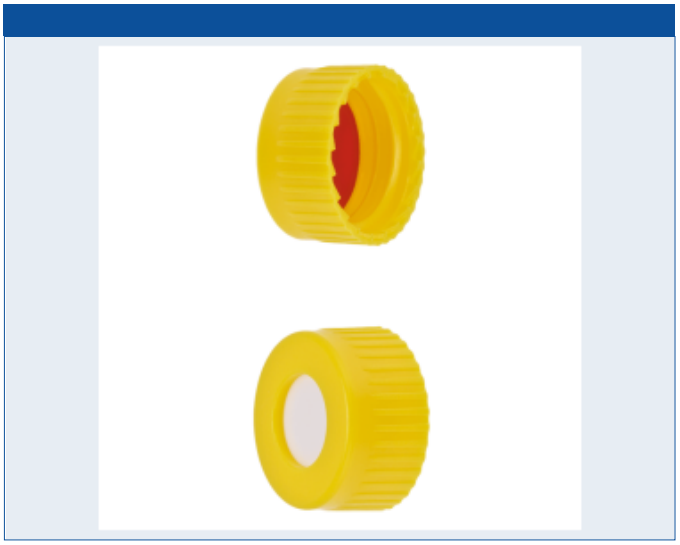
PRODUCT SHEET

MICROSOLV
TECHNOLOGY CORPORATION
HPLC Columns and Chromatography Accessories

Catalog Number

9502S-12Y-M

CUSTOM ITEM: Caps, Screw Top, with Silicone Rubber / PTFE, low durometer Septa, bonded in "knurled", polypropylene, Yellow Caps. For use with 9-425 thread, 12x32mm autosampler vials. MICROSOLV Brand. 1000/CS. BULK PRICING.



Additional Info

Low durometer septa are formulated to reduce penetration resistance, helping improve autosampler needle entry and injection consistency.

The 9502S 12Y M screw caps feature bonded silicone/PTFE septa with a softer formulation that allows easier needle penetration while maintaining reliable sealing performance. The bonded construction helps prevent septa movement or dislodging during repeated use, supporting consistent performance across HPLC, GC, and LC MS workflows.

The yellow polypropylene cap provides clear visual identification and includes a knurled exterior for secure handling and consistent torque when sealing standard 9 425, 12 × 32 mm autosampler vials.

Key Features & Benefits

Low durometer septa Easier needle penetration

Bonded septa design Prevents dislodging during use

MicroSolv Technology Corporation
9158 Industrial Blvd. NE, Leland, NC 28451
tel. (732) 380-8900, fax (910) 769-9435
Email: info@mtc-usa.com
Website: www.mtc-usa.com