PRODUCT SHEET

MICROSOLV
TECHNOLOGY CORPORATION
HPLC Columns and Chromatography Accessories

Catalog Number

9502S-10C-R-M

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

Additional Info

Low durometer septa are formulated to reduce penetration force, helping improve injection consistency while minimizing stress on autosampler needles.

The 9502S 10C R M screw caps feature bonded silicone/PTFE septa with a softer formulation to allow easier needle entry while maintaining reliable sealing performance. The bonded septa design helps prevent “ septa plunge ” and eliminates the risk of liners falling out or becoming dislodged during transport or use.

These caps provide a cost-effective alternative to higher-priced certified options while delivering dependable performance for routine HPLC and GC applications. The red polypropylene cap includes a knurled exterior for secure handling and consistent sealing on standard 9 425, 12 × 32 mm autosampler vials.

Key Features & Benefits

Low durometer septa Easier needle penetration, reduced stress

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