PRODUCT SHEET

MICROSOLV TECHNOLOGY CORPORATION
HPLC Columns and Chromatography Accessories

Catalog Number

9502S-11-MB-K

Caps, Screw Top, with White Silicone Rubber / Tan PTFE Septa, bonded in "knurled", polypropylene, Blue Caps. For use with 9-425mm thread, 12x32mm autosampler vials. AQ Brand. 1000/CS.

Additional Info

The 9502S 11 MB K AQ™ Screw Caps are selected for chromatography workflows requiring high purity septa materials, dependable sealing, and consistent autosampler performance. The bonded white silicone rubber/tan PTFE septa design helps minimize septa movement, dislodgement, and septa plunge during repeated injections.

Manufactured with blue knurled polypropylene caps and ultra pure white silicone/tan PTFE septa, these caps are designed for use with standard 9 425 thread, 12 × 32 mm autosampler vials commonly used in LC MS, LC MS/MS, GC MS, and HPLC laboratories. The bright white silicone rubber contains no pigments, helping minimize extractables and background interference in sensitive analytical methods.

Ultra Pure Septa Configuration

White silicone rubber/tan PTFE septa

Ultra pure septa materials

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