



INTRODUCING SPME MICROCENTER SEPTA FOR SOLID PHASE MICROEXTRACTION EXTRACTION ANALYSIS.

Introducing the world's first septa specifically designed for automated SPME applications and instruments using a magnetic sample transport system. This uniquely designed liner has a micro thin center section, reducing the potential for needle bending or breaking of the fiber during analysis.

FEATURES:

Thinner center that is easier to pierce than standard headspace liners

Manufactured from low bleed silicone

Molded for dimensional conformity

Same sealability as standard headspace liners

Available in 18mm screw caps and 20mm crimp caps

The new SPME MicroCenter Septa from ILT combines the tried and true functionality of standard thickness headspace septa with the exceptional piercability of a thinner liner. The thicker outside wall of the septa allows for a tight seal and prevents septa fall out, while the micro thin center remains easy to pierce with the smallest gauge needle.

The SPME MicroCenter Septa offers users the ability to use one cap and septa for multiple applications including SPME, as well as dynamic and static headspace techniques.

Part #	Description
018-02-6528	18mm SPME MicroCenter Septa only
018-03-6529	18mm Steel screw cap with SPME MicroCenter Septa
020-02-6538	20mm SPME MicroCenter Septa only
020-03-6445	20mm Silver aluminum crimp cap with SPME MicroCenter Septa
020-03-6541	20mm Blue bi-metal crimp cap with SPME MicroCenter Septa
020-03-6540	20mm Red bi-metal crimp cap with SPME MicroCenter Septa
020-03-6539	20mm Gold steel crimp cap with SPME MicroCenter Septa

For more information, contact sales at sales@iltusa.com