



**Integrated Liner Technologies**

*The world's leading manufacturer of caps and septa.*

# 9mm PolyMag<sup>®</sup> Screw Cap



## Features

- 9mm Magnetic Screw Cap
- Easy-to-use polypropylene screw thread format
- No crimping required
- Secure grip to autosampler magnets
- Liners are manufactured from low extractable silicone

Introducing the new and innovative ILT PolyMag<sup>®</sup> Screw cap, designed for automated applications and instruments using a magnetic sample transport system.

This PolyMagnetic cap combines the tried and true functionality of a standard 9mm polypropylene screw cap with a built-in steel overlay design. This cap eliminates the need for hard to crimp steel caps yet still allows for transport with a magnetic sample transport system. The unique design of the cap does not alter the compatibility of glass or plastic 9mm thread vials providing an excellent seal between the cap and vial.

ILT's PolyMag<sup>®</sup> is available in a 9mm cap for liquid injection techniques. Caps are lined with the ILT Low Extractable clean liners along with a range of standard silicone/PTFE liners.

## Part

- 009-13-6206
- 009-13-6207
- 009-03-6210

## Description

- Polymag Blue Bonded Cap w/ White Silicone /Red PTFE; .040"
- Polymag Blue Bonded Cap w/ White Silicone /Red PTFE single Slit ; .040"
- Polymag Blue Press-fit Cap w/ White Silicone/ Red PTFE/White Silicone; .040"