



# LEAK DETECTION INSERTS & LID ASSEMBLIES

*Secure, Durable Solutions  
for Reliable Monitoring Access*

Engineered to prevent pop-outs and protect monitoring  
antennas & sensors, even in demanding conditions.

# LEAK DETECTION INSERTS & LID ASSEMBLIES

## KEY FEATURES AT A GLANCE

- Assembly includes cast iron ring with patent-pending composite insert and robust retainer.
- The insert protects sensors and supports reliable signal transmission.
- Use insert with various sized cast iron rings.
- Multiple mounting holes and slots for brackets, screws, or zip-tie anchors to support antennas, cables, and monitoring hardware. Custom brackets optional.
- Standard size fits 5¼" valve box top sections.
- Geolocation with integrated Utility Near Surface Markers (UNSM) models available.
- Customize the lettering on the faceplate.



Custom insert and ring  
with personalized faceplate  
(above).

Exploded view of ring, insert,  
and retainer (left).

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## THE BINGHAM & TAYLOR DIFFERENCE

Bingham & Taylor delivers the industry's most diverse product line with reliable service, quality craftsmanship, and deep expertise. We proudly manufacture all our products in the USA—supporting American jobs, supply chain reliability, and federal compliance. Our commitment to innovation, collaboration, and sustainability drives us to continually improve and meet the evolving needs of our customers. We believe that if we're not moving forward, we're falling behind.

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