

NEXT GENERATION BEST PRACTICE for fluid contamination control



The second

Self-sealing "body" component to enable

a sample to be extracted without leaks or spills

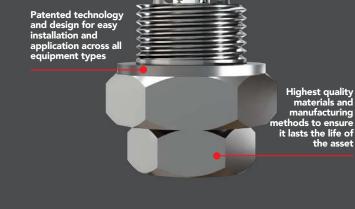
Accurate diagnostics to minimise failures in fluid systems

Mag-Probe[®] is a **self-sealing magnetic diagnostic tool** that lets you **test fluid systems for ferrous contaminants** quickly, simply and safely.

Our patented technology **detects and displays iron-containing contaminants** without risking spills, clean-up or further contamination of the fluid system.

MAG-PROBE® HELPS YOU:

- A simpler and cleaner process for extracting fluid samples
- A real-time visual indication of ferrous contamination in the fluid, and
- The power to make more accurate and effective maintenance decisions



Top quality rare earth magnet "probe" to detect the most

minute levels of <u>ferro</u>us contaminants

HOW MAG-PROBE® WORKS:



Mag-Probe[®]'s are easy to install and are designed with:

- ✓ The 'probe' component is embedded with rare earth magnets which infiltrates the fluid flow to capture ferrous fines, flakes or particles in the system.
- ✓ The 'probe' is protected by the 'body', which includes a spring-activated ball that seals the probe to prevent leaks or spills for clean extraction and easy interchangeability.

Mag-Probe[®] can be **used for multiple applications** including front and rear wheel groups; wheel motor filler caps; and drain points in the reservoir on all types of machinery.

MAGSHIELD

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MAG-PROBE® IN ACTION



Pre-installation



Diagnostic feedbac

BENEFITS OF THE MAG-PROBE® DIAGNOSTIC TOOL:



"Keeping nearly a thousand pieces of mining machinery operating required the best reliability strategies available. Here's why we made MagShield an integral part of our mobile equipment fleets"

- Mike Hynes, Superintendent of Reliability, North American Construction Group



EXPLORE THE MAGSHIELD FULL RANGE

MAG-SHIELD MAG-SHIELD X

Proactive protection to keep your high value equipment operating



MAG-PROBE

Accurate diagnostics to minimise failures in fluid systems

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